

Monday Oct 20th 18



18

December
January
September

Rough and Ready

Volunteer

March
December

Lement for leather

October
September

two parts Ising-glass and one of
Brandy put into a viol and kept
into a bottle of boiling water for
two or three hours - to be kept in
warm water whilst using

4th June
10th August
9th June

Thaddee Roscius of Poland 50000

18
90
100
30
10
40

2700
25
13500
54000
22500
45000

6 3/4
28
28
60 3/4
30 3/4
1
191
11-3

60 3/4
120
30
1154
18-7

April 7th delivered Antone \$3-00

Sch Ahoy

George W. C. Lewis



34-212-6278-4252
34-43-6270-5110

George Henry Kenzie

Journal kept onboard the Ship
Cortes on a Whaling Voyage in the
Pacific Ocean commencing April
the 8th 1848

George Henry Kenzie
Nantucket
Lieut. Coleman Nantucket

This Book copied for
Lieut. Maury, U. S.

by Dan McKenzie

Lieut. Coleman
Nantucket

U. S. This Book

Remarks on board the Ship ^{Cortes} ~~Buffell~~ from

1825 Tuesday April 8 th	fresh breezes from NW at 10 AM took our anchor and stood down the river
Wednesday 9 th	fresh breezes from NW at 3 PM discharged the Pilot at 6 PM Monanslane Cove & then distance about 4 leagues steered South till 6 AM then steered S E Latitude Observed $39^{\circ} 30' N$ Longitude by Ac ^t $70^{\circ} 37' W$
Thursday 10 th	All this day fresh breezes from West to NW and clear steered E S E all hands employed on the boats and rigging Latitude Observed $38^{\circ} 59' N$ Longitude by Ac ^t $68^{\circ} 15' W$
Friday 11 th	Commences moderate breezes from NW and clear middle and latter parts cloudy steered E S E Latitude by Ac ^t $38^{\circ} 59' N$ Longitude by Ac ^t $65^{\circ} 00' W$
Saturday 12	First and middle parts fresh breezes from NW and cloudy latter part moderate breezes and clear steered E S E Latitude Observed $38^{\circ} 14' N$ Longitude by Ac ^t $61^{\circ} 40' W$
Sunday 13 th	First part moderate breezes middle part fresh breezes and clear latter part strong breezes and thick weather with some rain wind during the day from West to NW & North steered E S E Latitude by Ac ^t $38^{\circ} 14' N$ Longitude by Ac ^t $58^{\circ} 36' W$

New Bedford toward the Pacific Ocean

Monday
14th

First part fresh breezes from North with rain middle part strong breezes & squally latter part baffling with lightning thunder and rain

Latitude Observed $37^{\circ} 34' N$
Longitude by Acct. $57^{\circ} 10' W$

Tuesday
15th

First part baffling middle part fresh winds from SSW latter part strong winds from SSW and cloudy steered E by N

Latitude Observed $37^{\circ} 27' N$
Longitude by Acct. $53^{\circ} 46' W$

Wednesday
16th

First part strong breezes and cloudy sent down staysail mast middle and latter parts strong gales from SSW and rainy weather at 2 o'clock lay to under close reefed main topsail & fore topmast staysail at 10 o'clock took in the waist & bow boat and turned up the foreboard quarter boat

Latitude by Acct. $37^{\circ} 43' N$
Longitude by Acct. $51^{\circ} 34' W$

Thursday
17

First part strong gales from SSW and squally lying to under close reefed main topsail & fore topmast staysail at 4 o'clock set the foresail middle part strong winds latter part more moderate set fore & all other topsails nine West

Latitude Observed $38^{\circ} 35' N$
Longitude by Acct. $49^{\circ} 09' W$

Friday
18

Commenced strong breezes from West middle part strong gales and squally at 9 o'clock took in fore & all other topsails at 11 the slings of the main yard hoisted took in main topsail latter part fresh breezes repaired the slings of the main yard and made sail

Latitude Observed $38^{\circ} 22' N$
Longitude by Acct. $46^{\circ} 09' W$

Remarks on board the Ship Cortes from New

1828 Saturday April 19 th	First part moderate breezes from WNW middle part light airs from North steered SE & latter part moderate breezes from ESE steered to the Southward on a wind Latitude Observed 38° 00' N Longitude by chrt. 45° 19' W
Sunday 20 th	First part moderate winds from SE and cloudy headed to the SSW middle part from SS & latter part fresh gales from South and raining steered to the Eastward Latitude by chrt. 37° 48' N Longitude by chrt. 44° 00' W
Monday 21	First part strong winds from South with squalls of rain middle and latter part squally with much rain Latitude Observed - 37° 30' N Longitude by chrt. 42° 39' W D. by Lunar ☉ 43° 8' W
Tuesday 22	First part squally with much rain middle part frequent squalls attended with strong wind & much rain at 4 still wore to the SE wind ENE latter part fresh breezes from NNE and passing clouds saw a ship standing to the Eastward on a wind Latitude Observed - 37° 27' N Longitude by Lunar ☉ 41° 16' W
Wednesday 23	All this day moderate winds from NNE to North and clear steered SE & E Latitude Observed 36° 47' N Longitude by Lunar ☉ 38° 48' W

Bedford towards the Pacific Ocean

1828 Thursday April 24 th	<p>First part moderate breezes from North and clear saw a schooner standing to the Westward on a wind middle and latter parts moderate breezes and clear steered to the S E</p> <p>Latitude Observed - 36° 28' N Longitude by Acct. 36° 00' W</p>
Friday 25 th	<p>All this day moderate breezes from N W and clear steered S E</p> <p>Latitude Observed 36° 13' N Longitude by Acct. 33° 55' W</p>
Saturday 26 th	<p>First part moderate breezes from W N W and clear steered S E till 6 P M then steered S E middle and latter parts moderate breezes from S W steered S E</p> <p>Latitude Observed 35° 45' N Longitude by Acct. 30° 48' W</p>
Sunday 27 th	<p>First and middle parts moderate breezes latter part fresh breezes from S S W and clear steered to the S E on a wind</p> <p>Latitude Observed - 34° 27' N Longitude by Acct. - 27° 51' W</p>
Monday 28 th	<p>All this day fresh breezes from S W and puffy clouds steered to the S E untill midnight then tacked to the Westward at 8 A M tacked to the South & East</p> <p>Latitude Observed - 33° 34' N Longitude by Acct. 27° 1' W</p>
Tuesday 29 th	<p>First part fresh breezes from S W and clear steered to the South and East at 10 P M tacked to the Westward at midnight wind backed out N W steered South latter part moderate breezes from N W and clear</p> <p>Latitude Observed - 32° 16' N Longitude by Lunar * C. 24° 53' W</p>

Remarks onboard the Ship Cortes from

<p>1828 Wednesday April 30th</p>	<p>All this day moderate breezes from NNE and clear Steered S 6 W $\frac{1}{2}$ W Latitude Observed 30° 18' N Longitude by Acct. 24° 50' W</p>
<p>Thursday May 1st</p>	<p>First part moderate breezes from NNE - and clear middle and latter parts moderate winds and cloudy steered S 6 W $\frac{1}{2}$ W Latitude Observed 27° 30' N Longitude by Acct. 24° 50' W</p>
<p>Friday 2^d</p>	<p>First part fresh breezes from NNE and cloudy middle part the same latter part light breezes and clear at 7 AM spoke the Brig Purington of New York Capt. Swift bound to Lima Latitude Observed 24° 52' N Longitude by Acct. 24° 50' W</p>
<p>Saturday 3^d</p>	<p>All this day moderate breezes from NE & N steered S 6 W $\frac{1}{2}$ W Latitude Observed 22° 40' N Longitude by Lunar 24 24° 40' W</p>
<p>Sunday 4th</p>	<p>All this day moderate winds from NE and clear steered SSW Latitude Observed 20° 00' N Longitude by Lunar OE 24° 3' W</p>
<p>Monday 5th</p>	<p>First and middle parts moderate breezes from NE and Clear latter part from East and cloudy steered SSW at 11 AM made St. Anthony Lanna SSW $\frac{1}{2}$ W per Compass distance 3$\frac{1}{2}$ leagues tack'd to the NNE Latitude Observed 17° 21' N Longitude by Acct. 25° 00' W</p>

New Bedford towards the Pacific Ocean

1828 Tuesday May 7 th	All this day moderate breezes from S.E. to East and cloudy Latitude Observed — 17.48 Longitude by acct. 24.30 W
Wednesday 7 th	All this day fresh breezes from N.E. and clear steered to the Northward at 2 P.M. made St Nicholas bearing South distance 10 miles Latitude Observed 18.24 N Longitude by Acct. 23.50 W
Thursday 8 th	All this day fresh breezes from N.E. and clear at 10 A.M. made Ist of May at noon luffed to under the lee of it and went on shore
Friday 9 th	All this day fresh breezes from S.E. to N.N.E. and clear lying off and on at Ist May at 9 A.M. landed H.C. & Curtis & put him under the Consul's charge
Saturday 10 th	All this day fresh breezes from N.N.E. to S.E. & passing clouds at 5 P.M. left Ist May and steered South at 8 A.M. steered S.E. Latitude by Acct. 13.00 N Longitude by Acct. 22.35 W
Sunday 11 th	All this day fresh breezes from N.E. and cloudy steered S.E. Latitude Observed — 10.35 N Longitude by Acct. 21.34 W
Monday 12 th	All this day moderate breezes from N.E. and Cloudy steered S.E. Latitude Observed — 8.52 N Longitude by acct. 20.51 W

Remarks on board the Ship Cortes from New

1828 Tuesday May 13 th	All this day light breezes from N E and clouds steered S E Latitude Observed 6° 58' N Longitude by Ac ^t 20° 4' W
Wednesday 14 th	All this day light breezes and variable with frequent squalls of rain steered S E Latitude Observed 6° 5' N Longitude by Ac ^t 20° 00' W
Thursday 15 th	All this day light breezes and squalls with much rain steered S W Latitude Observed 4° 44' S Longitude by Ac ^t 20° 00' W
Friday 16 th	All this day light breezes with alternate calms steered S E Latitude Observed 3° 57' N Longitude by Ac ^t 20° 2' W
Saturday 17 th	All this day light airs and baffling with alternate calms latter part squally with showers of rain Latitude Observed 3° 20' N Longitude by Ac ^t 20° 20' W
Sunday 18 th	All this day wind baffling with frequent squalls of rain attended with lightning & thunder Latitude Observed 3° 5' S Longitude by Ac ^t 20° 40' W
Monday 19 th	All this day light winds and baffling with much rain Latitude Observed by Ac ^t 2° 50' N Longitude by Ac ^t 20° 50' W

Bedford towards the Pacific Ocean

<p>1898 Tuesday May 20th</p>	<p>All this day light breezes from S variable with alternate calms</p> <p>Latitude Observed 2° 38' N Longitude by Aut. 21° 00' W Longitude by Lunar ☾ - 20° 26' W</p>
<p>Wednesday 21st</p>	<p>All this day light breezes and buffing with alternate Calms</p> <p>Latitude observed 2° 13' N Longitude by Aut. 20° 30' W</p>
<p>Thursday 22nd</p>	<p>All this day moderate winds from SE to SSE and clear steered to the South West on a wind latter part 2 brigs in sight standing to the Southward</p> <p>Latitude Observed 0° 29' N Longitude by Lunar ☾ - 22° 10' W</p>
<p>Friday 23rd</p>	<p>All this day moderate winds from SSE and clear steered to the South West</p> <p>Latitude Observed 1° 7' S Longitude by Aut. - 23° 38' W</p>
<p>Saturday 24th</p>	<p>All this day fresh breezes from S and passing clouds steered to the Southward on a wind</p> <p>Latitude observed 3° 7' S Longitude by Aut. 25° 30' W</p>
<p>Sunday 25th</p>	<p>All this day fresh breezes from SE to SSE saw a brig standing to the South West</p> <p>Latitude Observed 5° 20' S Longitude by Aut. 26° 40' W</p>
<p>Monday 26th</p>	<p>All this day strong breezes from SSE middle part squally steered to the South West</p> <p>Latitude Observed 7° 00' S Longitude by Aut. 28° 40' W</p>

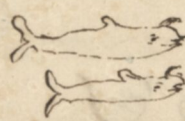
Remarks on the Ship Cortes from New Bedford

1828 Tuesday May 27 th	All this day strong breezes from SSE to S & S steered to the South West Latitude Observed 9° 22 S Longitude by Ac ^t 29° 40 W. 30 50 Longitude by Lunar of * Antares 3 * Regulus 29. 35 W
Wednesday 28	All this day fresh breezes from S & S steered to the South West Latitude Observed 11° 40 S Longitude by Ac ^t 31° 16 W
Thursday 29 th	All this day fresh breezes from S & steered to the South West Latitude Observed 14° 22 S Longitude by Ac ^t 32° 26 W
Friday 30 th	All this day fresh breezes from SE to SSE and clear steered to the Southward Latitude Observed 16° 42 S Longitude by Ac ^t 33° 56 W
Saturday 31 st	All this day fresh breezes from SE to SE steered to the South West Latitude Observed 18° 20 S Longitude by Ac ^t 35 46
Sunday June 1 st	All this day fresh winds from SSE and S & steered to the Southward commence Latitude Observed 20° 42 S Longitude by Ac ^t 37° 46 W
Monday 2 ^d	All this day fresh breezes from SE to ESE steered to the Southward at 8 AM passed a porpoise long standing to the Northward Latitude Observed 21° 54 S Longitude by Ac ^t 37° 40 W

Towards the Pacific Ocean

1828 Tuesday 3 rd	First and middle parts fresh breezes from East latter part moderate breezes from North steered South till 8 PM then steered S S W Latitude Observed 24° 18' S Longitude by Acct. 38° 40' W
Wednesday 4 th	Commences moderate breezes from N E at Midnight wind. hauled out North at 2 AM saw a ship standing to the Eastward latter part moderate breezes from North & clear steered S S W Latitude Observed 26° 39' S Longitude by Acct. 39° 40' W
Thursday 5 th	First part moderate breezes from N W steered S S W at 8 PM took a squall from S S W steered to the S E at midnight tack'd to the W S W wind South latter part moderate breezes from S E and clear Latitude Observed - 28° 6' S Longitude by Acct. - 40° 52' W S by Lunar ☉ - 38° 42' W
Friday 6 th	First part moderate breezes from S S E middle part from S E latter part from East and passing clouds first part steered to the South West in a rain middle untill 7 AM steered S S W then steered S W Latitude Observed 29° 54' S Longitude by Acct. 40° 11' W
Saturday 7 th	All this day fresh breezes from N E and cloudy steered S W & S W S Latitude by Acct. 31° 54' S Longitude by Acct. 42° 41' W
Sunday 8 th D	All this day fresh breezes from N E to N N E and cloudy with showers of rain steered S W & S W S Latitude Observed - 33° 56' S Longitude by Acct. - 45° 26' W

Remarks onboard the Ship Cortes on a Whaling Voyage

1828 Monday June 9 th	First and middle parts fresh breezes from North to N W and cloudy at 4 A.M took the wind from SSW headed to the South East Latitude Observed 35° 50 S Longitude by Ac ^t 46° 50 W
Tuesday 10 th	First part strong winds from S ^W SSW steered to the S E at 7 A.M. tacke ^d to the Westward at midnight more SSE latter part light breezes from N E and clear steered S W Latitude Observed 36° 32 S Longitude by Ac ^t 47° 19 W
Wednesday 11 th	All this day moderate winds from North and cloudy steered S W at 11 A.M. lowered the boats and got two Blackfish  Latitude Observed 37° 47 S Longitude by Ac ^t 49° 24 W
Thursday 12 th	First and middle parts fresh breezes from North latter part light winds from South and thick rainy weather Latitude by Ac ^t 39° 06 S Longitude by Ac ^t 52° 14 W
Friday 13 th	All this day fresh breezes and squally weather Latitude Observed 40-49 S Longitude by Ac ^t 52° 24 W
Saturday 14 th	Commences strong winds from SSW middle part more moderate breezes latter part light air from S E and clear Latitude Observed 41° 20 S Longitude by Ac ^t 53° 12 W


into the Pacific Ocean

1828
Sunday
June 15th First part fresh breeze from N^W and clear
middle part ~~for~~ strong gales and clouds
latter part strong winds from S^W
Latitude Observed 42° 51' S
Longitude by Aut. 55° 20' W

Monday
16 First part strong winds from W^{SW} to S^{SW}
middle part more moderate latter part fresh winds
from West and clear
Latitude Observed — 44° 10' S
Longitude by Aut. 56° 15' W

Tuesday
17th First and middle parts strong gales from S^W
and cloudy latter part fresh breeze from West and
clear
Latitude Observed 45° 0' S
Longitude by Aut. 57° 23' W

Wednesday
18th Commences fresh breezes from West middle part
strong breezes from N^W to W latter part from S^W
clear to the West now no wind
Latitude by Aut. 45° 50' S
Longitude by Aut. 60° 18' W

Thursday
19th Commences fresh winds from S^W and thick weather
at 2 PM wind hauled out west at 4 PM sounded 80 fathoms
water black yellow & gray sand middle part fresh winds
from W^{SW} latter part from W^{NW} at midnight
sounded 75 fathoms
Latitude Observed — 47° 8' S
Longitude by Aut. 61° 16' W
D^o from the sounding 62° 41' W
D^o by Lureau  — 61° 00' W

Remarks on board Ship Cortex on a Whaling

1828 Friday June 20	<p>All this day moderate winds from WSW to WNW and clear steered SSW</p> <p>at 4 PM Lat midway Latitude Observed $44^{\circ} 21' S$ sounded 75 fathoms Longitude from last lunar $62^{\circ} 31' W$ D^y by lunar $62^{\circ} 31' 45''$</p>
Saturday 21 st	<p>Commences fresh breezes from WNW and clear middle part from NW with thunder lightning & rain latter part light airs from NE & ESE and clear steered SSW</p> <p>at 4 PM Lat at midnight Latitude Observed $51^{\circ} 7' S$ sounded 80 fathoms Longitude by chart $64^{\circ} 08' W$</p>
Sunday 22 nd	<p>First and middle parts calm at 1 AM took a breeze from South latter part strong gales from SE and squally at 3 PM 80 fathoms</p> <p>Latitude Observed $51^{\circ} 29' S$ Longitude by chart $64^{\circ} 40' W$</p>
Monday 23 rd	<p>First and middle parts strong winds from SSE to South with frequent squalls of snow latter part fresh breezes from SSW and passing clouds</p> <p>at 10 AM sounded 75 fathoms</p> <p>Latitude Observed $51^{\circ} 25' S$ Longitude by chart $64^{\circ} 36' W$</p>
Tuesday 24 th	<p>Commences fresh breezes from SSW headed to the SE middle part none from SW latter part from West and clear steered SSE</p> <p>at 8 AM sounded 90 fathoms</p> <p>Latitude Observed $53^{\circ} 48' S$ Longitude by chart $64^{\circ} 30' W$</p>
Wednesday 25 th	<p>Commences fresh breezes from West and clear steered SE at 3 PM made the westernmost part of Tweedel fargo bearing South per compass distance eleven leagues kept off ENE middle part fresh breezes from WNW and clear latter part from NE and thick weather</p> <p>Latitude by chart $54^{\circ} 36' S$ Longitude by chart $62^{\circ} 40' W$</p>

Woyage into the Pacific Ocean

1828 Thursday June 28 th	<p>First part fresh breezes from East to SE and thick weather middle part strong winds from South and squalls with snow latter part light breeze from SSW</p> <p>Latitude observed 55° 00' S Longitude by Aut. 62° 40' W</p>
Friday 29 th	<p>First part light winds from WSSW all sail set middle part squally latter part strong winds from SSE close reefed topsails</p> <p>Latitude by Aut. 56° 21' S Longitude by Aut. 63° 24' W</p>
Saturday 28 th	<p>First part strong breezes from SSE steered to the South West at midnight wore to the Eastward nine South at 5 AM wore to the Westward nine SSE at 8 AM wore to the Eastward nine South took in fore & Mizzen topsails and reefed foresail frequent squalls of snow</p> <p>Latitude observed by Aut. 56° 44' S Longitude by Aut. 64° 19' W</p>
Sunday 29 th	<p>First part strong gales and squally middle part more moderate latter part light airs from SSE to SSE and frequent squalls of snow and quick frost</p> <p>Latitude by Aut. 56° 37' S Longitude by Aut. 65° 51' W</p>
Monday 30 th	<p>Commenced calm at 6 AM took a squall from SSW single reefed topsails at 7 took a heavy squall double reefed topsails & took in jib & Main sail at midnight close reefed topsails at 6 AM took in fore & mizzen topsails</p> <p>Latitude by Aut. 57° 00' S Longitude by Aut. 64° 8' W</p>
Tuesday July 1 st	<p>All this day strong gales from SSW to WWS and frequent squalls of snow</p> <p>Latitude by Aut. 57° 20' S Longitude by Aut. 63° 53' W</p>

Remarks on board the Ship Cortes from New Bedford

1828 Wednesday July 2 ^o	<p>First part heavy gales from South with frequent squalls of snow middle part began to moderate at 9 AM set reefed fore sail at 10 set main topsail latter part moderate winds with squalls of snow set double reefed topsails reefed Mainmast and jib & spunked</p> <p>Latitude observed 56° 56' S Longitude by Act 84° 40' W</p>
Thursday 3 ^o	<p>First and middle part fresh breezes from S S E steered to the Westward latter part from South at 2 AM tacked to the Eastward at 8 AM tacked to the Westward first and middle parts very cold the ice making a quilt all over the ship latter part not so cold the ice thawing quite fast</p> <p>Latitude observed 57° 42' S Longitude by Act 66° 10' W</p>
Friday 4 th	<p>First part fresh breezes from S S W middle and latter parts strong winds from W S W and cloudy at 4 AM tacked to the Southward at 8 AM tacked to the North West</p> <p>Latitude by Act 58° 31' S Longitude by Act 66° 18' W</p>
Saturday 5 th	<p>Commences strong breezes from W S W and cloudy middle part moderate breezes from W S W latter part light airs from W S W at 6 AM tacked to the Southward at 4 AM tacked to the Northward at 10 AM tacked to the S W</p> <p>Latitude by Act 58° 27' S Longitude by Act 66° 42' W</p>
Sunday 6 th	<p>Commences light airs from W S W middle and latter parts light breezes from South and cloudy steered W S W</p> <p>Latitude observed 58° 0' S Longitude by Act 69° 11' W</p>

Towards the Pacific Ocean N 2

1828

Monday July 7th All this day light breezes from N. E. to East and cloudy latter part foggy stored W S W
 Latitude by Ac^t 58° 0' S
 Longitude by Ac^t 72° 18' W

Tuesday 8th First part moderate breezes from East and foggy middle part wind varied from N. E. to East S E S E latter part fresh breezes from S E and thick weather at noon saw a brig to the south of us standing to the Westward stored W S W through the 24 hours
 Latitude by Ac^t 58° 00' S
 Longitude by Ac^t 75° 25' W

Wednesday 9th All this day fresh breezes from S E and thick weather stored W S W till 2 P. M. W. S. till 4 West till 8 A. M. and W. S. W till noon
 Latitude by Account 56° 50' S
 Longitude by Account 80° 40' W

Thursday 10th First and middle parts fresh breezes from S S W and cloudy at 4 A. M. began to moderate from 10 A. M. to noon Calm saw a large sperm Whale headed to the Southward lowered two boats but did not come up with him hoisted out the pumps and cleared the tar out of the well room
 Latitude Observed - 54° 32' S
 Longitude by Ac^t 83° 16' W

Friday 11th First part Calm at 2 P. M. saw three sperm Whales lowered three boats but couldn't come up with them middle part Calm latter part moderate breezes from S E with frequent squalls of snow at 10 A. M. saw a sperm Whale headed to the S W
 Latitude Observed 54° 00' S
 Longitude by Ac^t 83° 32' W

Remarks on board the Ship Cortes on a Whaling voyage

1878 Saturday July 12 th	First part moderate breezes from SE with frequent squalls of snow all hands employed lashing up the cutting pendants making stages and sundry necessary jobs middle part moderate breezes from SSE to SSW latter part strong breezes from WSW and squally with snow & hail stored N.W. till 8 th M and N.W. till noon Latitude Observed — 51° 50' S Longitude by Acc ^t 84° 46' W
Sunday 13 th	All this day strong winds from WSW with frequent squalls of snow and hail stored N.W. till N Latitude Observed — 48° 36' S Longitude by Acc ^t 84° 46' W
Monday 14 th	Commences strong winds from SW middle part from SE and frequent squalls of snow and hail latter part strong breezes from SSW and squally stored N.W. till N Latitude Observed — 45° 41' S Longitude by Acc ^t 85° 13' W
Tuesday 15 th	First part strong winds from SSW middle part fresh breezes from West stored N.W. till latter part light airs from WNW Latitude Observed — 43° 36' S Longitude by Acc ^t 85° 00' W
Wednesday 16 th	All this day light breezes from North and N.W. and cloudy Latitude Observed — 43° 11' S Longitude by Acc ^t 84° 45' W
Thursday 17 th	Commences light breezes from North and cloudy at 2 PM saw four large sperm Whales lowered three boats at 4 boats came on board without anything middle part strong breezes from ENE stored N.W. till latter part heavy gales from ESE and a high sea at 8 AM hove to under close reefed main topsail pitched the jib boom under water and sprung it — Latitude by Acc ^t 42° 11' S Longitude by Acc ^t 84° 35' W

In the Pacific Ocean

1828 Friday July 18 th	First part strong gales from SE and a high sea at 2 P.M. set reefed foresail and kept off N.N.W. middle part fresh breezes from South latter part moderate breezes from West stored N.N.W.	Latitude Observed 39° 39' S Longitude by Lunar \odot 85° 25' W
Saturday 19 th	All this day fresh breezes from N.W. and West middle part squally stored N.W. till 2 P.M. North till 6 A.M. and N.E. till noon	Latitude by Ac ^t 37° 3' S Longitude by Ac ^t 84° 12' W
Sunday 20 th	First part light breezes from N.W. and thick rainy weather middle and latter part strong breezes from S.E. and passing clouds stored N.E. till 6 A.M. and N.N.E. till noon	Latitude Observed 35° 3' S Longitude by Ac ^t 82° 47' W
Monday 21 st	First part strong winds from S.E. middle part fresh breez- es and clear stored N.N.E. till 4 A.M. N.N.E. & N till noon latter part light airs from S.E. at 6 A.M. made Massachusetts bearing S.S.E. per compass distance about 12 Leagues at 11 A.M. it bore South per compass distance according to the Latitude at noon 23 Leagues	Latitude Observed - 32° 38' S Longitude by Ac ^t - 80° 45' W
Tuesday 22 nd	First part calm. middle and latter part light breezes from N.W. stored N.E.	Latitude Observed - 32° 00' S Longitude by Ac ^t 79° 50' W
Wednesday 23 rd	First part moderate breezes from N.W. at 1 P.M. saw sperm Whales lowered four boats fastened one boat and the Iron broke at 5 P.M. came on board middle part strong breezes from N.W. and squally latter part light breezes from S.W. and clear stored N.E. Latitude Observed 30° 48' S Longitude by Ac ^t 78° 20' W	

Remarks on board the Ship Cortes on a Whaling

1828 Thursday July 24 th	First and middle parts light breezes from SW and clear steered N E till 8 P.M. then E & N latter part calm	Latitude Observed 30° 34' S Longitude by Acct. 77° 10' W
Friday 25 th	All this day light breezes from SW steered E & N	Latitude Observed — 30° 36' S Longitude by Account — 75° 50' W
Saturday 26 th	First part moderate breezes from SW middle part strong breezes steered E & N at 6 A.M. saw the land about 11 leagues distance at 7 A.M. steered North	Latitude Observed — 30° 1' S Longitude by Acct. 72° 00' W
Sunday 27 th	All this day moderate breezes from South and cloudy steered to the Northward	Latitude Observed 27° 55' S Longitude by Acct. 72° 00' W
Monday 28 th	First part moderate breezes middle part light airs from South latter part light airs from N W	Latitude Observed 27° 00' S Longitude by Acct. 72° 00' W
Tuesday 29 th	First part light airs middle and latter parts moderate winds from South and cloudy steered to the Northward	Latitude Observed — 24° 43' S Longitude by Acct. 71° 45' W
Wednesday 30 th	All this day brisk breezes from South and cloudy	Latitude Observed 22° 40' S Longitude by Acct. 71° 00' W
Thursday 31 st	All this day moderate Winds from South and cloudy steered to the Northward	Latitude Observed — 20° 47' S Longitude by Acct. 71° 27' W

Voyage in the Pacific Ocean

1828 Friday August 1st	All this day strong breezes from South and cloudy steered N W & N	Latitude Observed . . . 18° 27' S Longitude by Ac ^t . . . 72° 12' W
Saturday 2 ^d	First part fresh breezes middle and latter parts moderate breezes from S E and cloudy	Latitude by Ac ^t 17° 00' S Longitude by Ac ^t 73° 12' W
Sunday 3 ^d	All this day moderate breezes from S E and cloudy at 5 P.M. the land North of us was about 12 leagues distance	Latitude Observed 16° 42' S Longitude by Ac ^t 74° 00' W
Monday 4 th	First part moderate steered N W & W middle part fresh breezes and cloudy lay to hauled to the southward latter part strong gales from S E and a high sea steered N W & W	Latitude Observed - - 15° 54' S Longitude by Ac ^t 75° 40' W land insight at the N E about 15 leagues distance
Tuesday 5 th	First and middle parts strong gales and a high sea at 5 P.M. took in the bar and tacked up the mast boat latter part strong winds and cloudy steered S & N W & W through the day and W N W during the night at 2 P.M. saw a ship standing to the Southward her Ensign was of three stripes red white & blue	Latitude Observed 14° 3' S Longitude by Ac ^t 78° 00' W
Wednesday 6 th	All this day fresh breezes from S E and cloudy steered W N W	Latitude Observed 12° 33' S Longitude by Ac ^t 80° 4' W

Remarks on board the Ship Cortes on a Whaling Voyage

1828 Thursday August 7 th	All this day strong winds from SE and squally steered W N W the first 8 hours lay by during the night and steer W N W ^{W E N} the latter part of the day Latitude Observed 11° 17' S Longitude by Ac ^t 82° 30' W
Friday 8 th	All this day strong winds from SE and cloudy with a high sea steered W N S till 8 P.M. then hove to head- ed to the Southward under Main topsail latter part steered N E Latitude Observed - - - 11° 10' S Longitude by Ac ^t 83° 00' W
Saturday - 9 th	All this day strong winds and squally first part steered N E middle part lay by latter part steered North Latitude Observed 10° 3' S Longitude by Ac ^t 82° 40' W
Sunday 10 th	First and middle part strong breezes & cloudy latter part moderate steered North through the day and lay by during the Night Latitude Observed 8° 28' S Longitude by Ac ^t 82° 30' W
Monday 11 th	All this day moderate winds from E N E and cloudy steered East ^{W E} till 9 P.M. lay by during the night and steered N E & N from day light till noon Latitude Observed 7° 8' S Longitude by Ac ^t 82° 00' W
Tuesday 12 th	All this day moderate breezes from SE steered N E through the day and lay by during the night Latitude Observed - 6° 01' S Longitude by Ac ^t 81° 30' W
Wednesday 13	All this day moderate trades steered in for the lane ona wind through the day at 4 P.M. made the lane about 18 leagues distance at noon it was about 12 leagues distance Latitude Observed - 5° 45' S Longitude by Ac ^t 81° 36' W

In the Pacific Ocean

1828
Thursday
August
14th All this day moderate trades and pleasant weather stood off
and on till 10 A.M. then steered North
Latitude Observed 5° 30' S
Longitude by Ac^t 81° 36' W

Thursday
Friday
15th First part moderate breezes and clear steered to the Northward
at 5 P.M. passed an American armed Schooner standing
to the South West on a wind - lay by during the night
later part steered N.E.
Latitude Observed 4° 7' S
Longitude by Ac^t 81° 10' W

Saturday
16th All this day light breezes and clear steered to the N.E.
through the day and lay by at night
Latitude by Ac^t 3° 40' S
Longitude by Ac^t 80° 45' W

Sunday
17 First part light breezes from W S W steered N.E. at 4 A.M.
spoke the Peruvian sloop of war Liberty middle part
Calm. latter part light breezes from the Westward
steered in for Quibus bar at noon it was about
3 leagues distance
334
81

Monday
18th Variable winds through the day with alternate
Calms at 3 P.M. came to anchor at the back of
the bar in six fathoms water at 6 A.M. started
for town with one boat
327
81.47

Tuesday
19th moderate land and sea breezes through the day
at 4 P.M. returned from town at noon the
Liberty came to anchor without us

Wednesday
20th All this light breezes from N.N.W. to N.N. at
1/2 past 3 P.M. got under way and stood to the
Northward on a wind
Latitude Observed 3° 10' S
Longitude by Ac^t 81° 00'

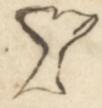
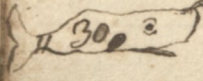
Remarks on board the Ship Cortes on a Whaling

1828 Thursday August 21 st	First part light breezes from West too to the SSW at 5 P.M. tacked to the North West wind WSW middle and latter parts fresh breezes from South steered West till 6 A.M. and N.W. by S till noon Latitude Observed 2° 4' S Longitude by Acc ^t 83° 00' W
Friday 22 nd	All this day fresh breezes from South first part steered N. N. W middle part lay by latter part steered West at 11 A.M. saw Whales at noon lowered the boats and fastened Latitude by Acc ^t 1° 10' S with one boat Longitude by Acc ^t 84° 30' W
Saturday 23 rd 23rd	All this day fresh breezes from South and cloudy at 5 P.M. took the Whale along side at 8 A.M. finished cutting Latitude Observed 0° 49' S Longitude by Acc ^t 85° 00' W
Sunday 24 th	All this day fresh breezes from South and cloudy at midnight finished boiling Latitude by Acc ^t 0° 19' S Longitude by Acc ^t 85° 00' W
Monday 25 th	All this day fresh breezes from South and cloudy with a high swell Latitude Observed — 1° 20' S Longitude by Acc ^t 83° 30' W
Tuesday 26 th	All this day fresh breezes from South and cloudy Latitude Observed 1° 43' S Longitude by Acc ^t 84° 20' W
Wednes 27 th	All this day moderate breezes from S.S.W steered to the SSW Latitude Observed 2° 26' S Longitude by Acc ^t 85° 10' W

Voyage in the Pacific Ocean

1828 Thursd August 28 th	All this day moderate breezes from South to SSE steered to the SSE Latitude Observed 3° 14' S Longitude by Ac ^t 86° 10' W
Friday 29 th	All this day moderate winds from SSE and cloudy Latitude Observed 3° 13' S Longitude by Ac ^t 85° 20' W
Saturday 30 th	All this day moderate breezes from SSE & cloudy Latitude Observed 3° 17' S Longitude by Ac ^t 84° 30' W
Sunday 31 st	All this day moderate winds from SSE & cloudy at 7 A.M. saw two ships standing to the Eastward Latitude Observed 3° 43' S Longitude by Ac ^t 84° 30' W
Monday September 1 st	All this day moderate breezes from SSE and cloudy at 2 P.M. spoke the Ships <i>Horn of Nantucket</i> S.D. Bunker and <i>Columbus</i> of New Bedford Brock the first 300 & the other 1900 barrels sperm Oil Latitude by Ac ^t 3° 30' S Longitude by Ac ^t 83° 00' W
Tuesday 2 nd	All this day fresh breezes from SSE and cloudy at 8 P.M. parted from the <i>Horn</i> Latitude Observed by Ac ^t 3° 20' S Longitude by Ac ^t 82° 20' W
Wednes 3	All this day fresh breezes and cloudy Latitude Observed 3° 22' S Longitude by Ac ^t 81° 30' W
Thursday 4 th	All this day strong breezes from SSE and cloudy Latitude by Ac ^t 3° 35' S Longitude by Ac ^t 80° 50' W

Remarks onboard the Ship Cortes on a Whaling

1828 Friday Sept ^r 5 th	All this day strong breezes from SSE and cloudy Latitude Observed 3° 50 S Longitude by Act ^t 80° 00 W
Saturday 6 th	All this day strong breezes from SSE and cloudy Latitude Observed 4° 6 S Longitude by Act ^t 79° 20 W
Sunday 7 th	All this day fresh breezes from SE and cloudy at 3 PM made the land Cape Blanco bearing East distance about 7 leagues at 4 past 4 tacked to the Westward at 5 AM tacked to the Eastward at 8 AM tacked to the Westward Latitude Observed 4° 45 S Longitude by Act ^t 82° 10 W
Monday 8 th 	All this day moderate breezes and cloudy at 10 AM saw Whales going to windward fast lowered their boats but did not come up with them Latitude by Act ^t 5° 00 S Longitude by Act ^t 82° 00 W
Tuesday 9 th	All this day moderate winds latter part foggy Latitude Observed 4° 50 S Longitude by Act ^t 81° 40 W
Wednesday 10 th 	All this day moderate breezes & cloudy at 8 AM saw Whales lowered and got one Latitude by Act ^t 4° 45 S Longitude by Act ^t 81° 50 W
Thursday 11 th	All this day moderate breezes and cloudy at 6 PM finished cutting in the whale middle and latter parts employed boiling Latitude Observed 4° 38 S Longitude by Act ^t 81° 50 W

Voyage in the Pacific Ocean

1828 Friday Sept ^r 12	All this day moderate breezes at 8 PM finished baling Latitude by Aut ^{Observed} 5° 7' S Longitude by Aut ^{Observed} 81° 50' W
Saturday 13 th <i>AM 16.2</i> <i>PM 16.2</i>	All this day moderate at 7 AM saw whales lowered and got two Latitude by Aut. 5° 10' S Longitude by Aut. 81° 45' W
Sunday 14	Moderate breezes and cloudy at 8 PM finished cutting middle and latter parts employ'd baling Latitude Observed 5° 18' S Longitude by Aut. 81° 50' W
Sunday 15 th to 21 st <i>69 a</i>	All this Week moderate breezes and cloudy on Thursday saw a large school of Whales Friday saw a large Whale put off and got him Saturday ^{Sunday} 8 employ'd baling Latitude Observed Sunday noon 3° 42' S Longitude by Aut. 83° 00' W
Monday 22 th	fresh breezes and cloudy at 4 PM finished baling find we have had a strong S Latitude Observed 3° 24' S current for the last Longitude by Aut. 82° 30' W 10 days
Tuesday 23 th	First and middle parts fresh breezes and cloudy latter part moderate breezes and clear employ'd stowing down oil Latitude Observed 3° 36' S Longitude by Aut. 82° 00' W

1828

Thursday

Sept.

24

Wednesday

Moderate winds and cloudy

Latitude Observed $4^{\circ} 38'$ SLongitude by Ac^t $81^{\circ} 40' W$

Thursday

25thModerate winds and cloudy at 2 PM saw the land
at 5 AM saw Whales put off and fastened but
got nothingLatitude Observed $4^{\circ} 38' S$ Longitude by Ac^t $81^{\circ} 30' W$

Friday

26thAll this day fresh breezes and cloudy at 8 PM
our account of a whale
bore in sightLatitude Observed $4^{\circ} 54'$ Longitude by Ac^t $81^{\circ} 20' W$

Saturday

27th

Strong winds and cloudy

Latitude Observed $5^{\circ} 3' S$ Longitude by Ac^t $81^{\circ} 40' W$

Sunday

28th

Strong winds and cloudy steering in for the land

Latitude Observed $4^{\circ} 53' S$ Longitude by Ac^t $81^{\circ} 50' W$

Monday

29thfresh breezes and cloudy at 4 PM saw Nuyta
head taken offLatitude Observed $5^{\circ} 15' S$ Longitude by Ac^t $81^{\circ} 50' W$

Tuesday

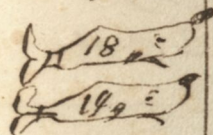
30thCommenced fresh breezes and cloudy at 2 PM
saw whales off and got one middle and
latter part moderate at 10 AM finished BoilingLatitude Observed $5^{\circ} 32' S$ Longitude by Ac^t $81^{\circ} 40' W$

20 3

1828
Wednesday
October 1st

All this day moderate winds from SSE and cloudy
Latitude by Act 5° 13 S
Longitude by Act 81° 40 W

Thursday
2^d

 18
149

All this day moderate winds at 4 P.M. saw whales
lower and got two latter part employed in cutting
Latitude by Act 5° 00 S
Longitude by Act 81° 50 W

Friday
3^d

fresh winds and cloudy at 10 A.M. finished hauling
Latitude Observed -- 4° 39 S
Longitude by Act 82° 00 W

Saturday
4th

strong winds and cloudy
Latitude Observed 4° 36 S
Longitude by Act -- 82° 10 W

Sunday
5th

fresh breezes and cloudy
Latitude Observed 4° 35 S
Longitude by Act 82° 10 W

Monday
6th

 30

Moderate winds and cloudy at 6 A.M. saw whales
put off and got on at noon finished cutting
Latitude by Act 4° 40 S
Longitude by Act 82° 00 W

Tuesday
7th

Moderate breezes and clear at 10 A.M. finished hauling
Latitude Observed 4° 42 S
Longitude by Act 82° 20 W

Wednesday
8th

moderate wind first part clear middle and latter
parts foggy
Latitude Observed 4° 35 S
Longitude by Act 81° 50 W

828
Thursday
October 9

Moderate winds and cloudy middle part foggy
Latitude Observed 4° 33 S
Longitude by Act 81° 10 W

Friday

10th

Moderate winds and cloudy at 2 P.M. saw a ship
standing in shore Latitude Observed 4° 33 S
Longitude by Act 80° 30 W

Saturday
11th

10 3
15 3
5 3

All this day moderate breezes and cloudy at 7 A.M.
saw the land at 9 saw Whales lowered and got three
Latitude by Act 4° 50 S
Longitude 81° 22 W

Sunday
12th

Monday Moderate winds and cloudy employed
boiling Latitude Observed 4° 50 S
Longitude by Act 81° 35 W

Monday
13th

Moderate winds and foggy at 8 P.M. finished boiling
at midnight saw three ships boiling
Latitude Observed 4° 56 S
Longitude by Act 81° 35 W

	Lat	Lon
14	5° 25	81° 44
15	5° 36	81° 37
16	5° 44	81° 29
17	5° 53	81° 20
18	5° 25	81° 41

Saw
Gave
to

cloudy at 4 P.M. on Wednesday
saw Haven Daggett 650 bbls
by North 30 bbls Thursday
Santuchet Coffin 2150 bbls
Latitude Observed on
Saturday — 5° 25 S
from 10 to 40 leagues distance

Saw

cloudy
Latitude Observed 4° 50
to have about 7 leagues distance
South East

1828
Thursday
October 9

Moderate winds and cloudy middle part foggy
Latitude Observed 4° 33 S
Longitude by Act 81° 10 W

Fri

cloudy at 2 P.M. saw a ship
Latitude Observed 4° 33 S
Longitude by Act 80° 30 W

Sa

to breezes and cloudy at 7 A.M.
saw Whales lower'd and got three
Latitude by Act 4° 50 S
Longitude 81° 22 W

Su

winds and cloudy employed
Latitude Observed 4° 50 S
Longitude by Act 81° 35 W

Mo

foggy at 8 P.M. finished boiling
ships boiling
Latitude Observed 4° 56 S
Longitude by Act 81° 35 W

Sunday
Tuesday
to Saturday
18th

Moderate breezes and cloudy at 4 P.M. on Wednesday
spoke the Stantor of Hare Haven Daggitt 650 bbls
and Russell of N Bedford Worth 30 bbls Thursday
spoke the Station of Nantucket Coffin 2150 bbls
Latitude Observed on
Saturday — 5° 25 S
land from 10 to 40 leagues distance

Sunday
19th

Moderate winds and cloudy
Latitude Observed 4° 50
say to be about 7 leagues distance
to the South East

1828
Sunday
21st

First part moderate winds and cloudy at
2 PM spoke the Swis of N. Schiffer Norton
300 bbls muddle and latter parts moderate stood
off shore

Latitude by Acct 5.10 S
Longitude by Acct 82.00 W

Tuesday
22nd

All this day light breeze from SE steered off shore

Latitude Observed 5.37 S

Longitude by Acct 83.00 W

Wednesday
23rd

86 21
53 18
18 72
158 11
89 13
178 26
141 45
222 88
89 13
2 23
91 36
68 98
2 23
66 75

clear steered off
since 6.11 S

Longitude by Acct 84.30 W

Thursday
23rd

clear at 6 PM

since 6.16 S

Longitude by Acct 84.00 W

E.H.

Friday
24th

1st Friday
31st

26th spoke the
Spoke on the 28th
and steered
to took 4 black
on the 31st 24 S
81.00 W

Saturday

1st to Wednesday
12th

Monday saw the land at 5 PM on
Sunday came to anchor at Tumbas bar joined the
Statira of Montserrat there on Monday the Swis arrived
Monday Tuesday Wednesday Thursday employed watering
Friday & Saturday getting potatoes & other vegetables Monday
& Tuesday getting wood on Wednesday at 8 PM got under
way and stood to sea at noon the ships at anchor were
at a distance about 3 1/2 leagues

1828
Monday
21st

Just past moderate winds and cloudy at
2 PM spoke the Is. of St. Pierre & Norton
300 bbls muddle and latter parts moderate stood
off shore

Latitude by Acct 5. 10 S
Longitude by Acct 82. 00 W

Tuesday
21st

All this day light breezes from SE steered off shore

Latitude Observed 5. 37 S
Longitude by Acct 83. 00 W

Wednesday
22nd

All this day moderate breezes and clear steered off
shore

Latitude Observed 6. 11 S
Longitude by Acct 84. 30 W

Thursday
23rd

All this day moderate breezes and clear at 6 PM
tacked in shore

Latitude Observed 6. 16 S
Longitude by Acct 84. 00 W

E. H.

Friday
24th
to Friday
30th

Moderate winds and cloudy on the 26th spoke the
Russell Is. & Golanata of St. Pierre on the 28th
took our departure from Bay de la Reine and steered
down the coast for Tombu on the 30th took 4 black
fish and 10 bbls latitude Observed on the 31st 3. 22 S
Longitude by Acct 81. 00 W

Saturday
1st to
Wednesday
12th

At 5 AM on Saturday saw the land at 3 PM on
Sunday came to anchor at Tombu bar joined the
Station of Bonaventure there on Monday the Is. arrived
Monday Tuesday Wednesday & Thursday employed watering
Friday & Saturday getting potatoes & other vegetables Monday
& Tuesday getting wood on Wednesday at 8 AM got under
way and stood to sea at noon the ships at anchor were
at a distance about 3 1/2 leagues

	Lat	Long
25	8,30	81 40
26	3,40	81 28
27	3,52	82 —
28	3,29	82 16
29	3,45	81 56
	3,57	81 41
30	3,37	81 —
31	3,3	

$$\begin{array}{r}
 8621 \\
 5318 \\
 1872 \\
 \hline
 15811 \\
 8913 \\
 \hline
 6898 \\
 \hline
 \end{array}
 \qquad
 \begin{array}{r}
 89.13 \\
 21 \\
 \hline
 17826 \\
 14457 \\
 \hline
 22283
 \end{array}$$

$$\begin{array}{r}
 8913 \\
 223 \\
 \hline
 9136
 \end{array}$$

$$\begin{array}{r}
 6898 \\
 223 \\
 \hline
 6675
 \end{array}$$

Remarks on board the Ship Cortes on a Whaling Voyage

1822 Novem ^r 13 th	fresh winds from West to S W and clear Latitude Observed 3° 4' S Longitude by Lunar 81° 10' W
Friday 14 th	fresh winds and cloudy steered West Latitude Observed 2° 19' S Longitude by Ac ^t 84° 00' W
Saturday 15 th	Moderate winds and cloudy steered W S W Latitude Observed 2° 10' S Longitude by Ac ^t 86° 00' W
Sunday 16 th	All this day moderate winds from South to S S W and cloudy steered to the westward on a run Latitude Observed 2° 00' S Longitude by Ac ^t 88° 00' W
Monday 17 th	All this day moderate winds from South to S S W and cloudy steered to the westward on a run till midnight then tacked to the Eastward at 1/2 past 12 A.M. tacked to the Westward at 5 A.M. kept off S W by W at 7 A.M. heaved to the wind and kept her full S by at 11 A.M. made Chatham Island the weather part bearing S W and Hood's Island bearing W by S at noon Hood's Island bore W by S distance about 6 leagues Latitude Observed 1° 25' S 89 40
Tuesday 18 th	First part moderate breeze from South at 3 P.M. tacked to the Eastward at 1/2 past 4 tacked to the Westward at 6 P.M. tacked to the Eastward Hood's Island bearing W by N per compass and the S W part of Chatham Island bearing S W by W the distance of Hood's Island was about 4 leagues at 6 P.M. saw a ship at Anchor at Herby Island and another off shore standing in at noon Hood's Island bore S E distance about 10 leagues and Charles Island W S W distance about 6 leagues 89 20

In the Pacific Ocean

1828

Wednes
Novem^r
19th
to Thursd^y
27th

At 5 P.M. on Wednesday came to anchor at Charles Island
harbour in 7 1/2 fathoms water rocky bottom four the
Rose of Nantucket George Russell 4 1/2 months out
100 lbs S. Iris of New Bedford water 300 lbs lying at
Anchor on the 24th the Rose put to sea on the 27th
at 11 A.M. took our Anchor and stood to sea in company
with the Iris with about 450 turpins

104

Friday

28th

First part moderate breezes from SSE and clear stood
to the SW on a wind at 6 P.M. the South part of
Allermore bore S.W. distance about 10 leagues
the ship lying becalmed at 6 P.M. took a breeze at 11 A.M.
spoke the cutter Prince Regent Capt. Ellsner 7 months from
Cahu at noon the West part of Allermore bore
North per compass distance about 10 leagues

Latitude Observed 1° 22' S

92° 20'

Saturday
29th

All this day moderate trades steered S.W. 1/2 S
till 6 P.M. then hauled up S.W.

Latitude Observed 2° 8' S

Longitude by Acct 93° 30' W

Sunday
30th

All this day moderate breezes from SE steered to the South
West on a wind

Latitude Observed 3° 9' S

Longitude by Acct 94° 40' W

Monday
Decem^r
1st

All this day moderate trades steered to the South West
on a wind

Latitude Observed 4° 49' S

Longitude by Acct 96° 30' W

Tuesday
2^d

All this day fresh breezes and clear steered W 1/2 S

Latitude Observed 4° 40' S

Longitude by Lunar &c 99° 12' W

Remarks on board the Ship. *Cortes* on a Whaling

1828 Wednesday Decem ^r 2 ^d 3	All this day moderate winds and clear steered WbS Latitude Observed — 4° 52' S Longitude by Ac ^t 101° 30' W
Thursday 4 th	First part moderate breezes and clear middle and latter part fresh breezes and cloudy steered WbS Latitude Observed 4° 50' S Longitude by Ac ^t 104° 10' W
Friday 5 th	All this day fresh breezes and cloudy steered west till 6 P.M. lay by during the night at 5 A.M. made sail and steered N. 8° W Latitude Observed 3° 55' S Longitude by Ac ^t 105° 00' W
Saturday 6 th	Moderate winds and passing clouds steered N. 8° W through the day and lay by at night Latitude by Ac ^t 2° 00' S Longitude by Ac ^t 105° 30' W
Sunday 7 th	Moderate winds and cloudy steered N. 8° W through the day and lay by at night Latitude Observed 0° 22' S Longitude by Ac ^t 106° 00' W
Monday 8 th	All this day moderate breezes with alternate calms at 8 P.M. spoke the <i>Russell</i> of S Bedford 60 bbls of Oil Latitude Observed 0° 34' N Longitude by Ac ^t 106° 20' W
Tuesday 9 th	Light airs and cloudy during the day and calm through the night <i>Russell</i> still in sight Latitude Observed 0° 39' N Longitude by Ac ^t 106° 40' W

Voyage in the Pacific Ocean

1828

Tuesday

Wednesday

Decem^r 10th

All this day light airs from SE & E steered to the Southward.

Latitude Observed $0^{\circ} 29' N$
Longitude by Ac^t $107^{\circ} 00' W$

Thursday
11th

All this day light airs from SE & E steered to the Southward

Latitude Observed $0^{\circ} 39' S$
D^y by Ac^t $0^{\circ} 15' S$
Longitude by Ac^t $107^{\circ} 20' W$

Friday
12th

All this day light breezes from SE & E steered to the Southward at 8 AM saw whales breave the boats and fastened

Latitude by Ac^t $1^{\circ} 00' S$
Longitude by Ac^t $107^{\circ} 40' W$

Saturday
13th

Moderate breezes and passing clouds at 1 PM took the Whales along side at 7 PM finished cutting more ship, and stood to the Southward middle and better parts employed in boiling

Latitude Observed $0^{\circ} 50' N$
Long by Ac^t $108^{\circ} 00' W$

Judge from our Latitude that the current sets to the Northward about $2\frac{1}{2}$ knots per hour

Sunday
14th

All this day light breezes from SE and clear steered to the Southward at 6 AM finished boiling saw a large Whale going to windward quick

Latitude by Ac^t $00^{\circ} 00'$
Longitude by Ac^t $108^{\circ} 20' W$
Long by Sun^s $111^{\circ} 30' W$

Latitude by meridian altitude of Moon $1^{\circ} 00' N$

Monday
15th

All this day light trades steered to the Southward

Latitude Observed $0^{\circ} 50' N$
Longitude by Ac^t $111^{\circ} 50' W$

1828
Tuesday
Decem^r 16th

All this day light breezes from S.E. steered to the South-
ward
Latitude observed — 1° 1' S
Longitude by Ac^t 112° 10' W

Wednesday
17th

Moderate breezes and passing clouds sent up signal
and shipsail yards and set the sails
Latitude observed 0° 38' N
Longitude by Ac^t 112° 30' W

Thursday
18th

Moderate trades steered to the southward
Latitude observed 0° 23' N
Longitude by Ac^t 112° 50' W

Friday
19th

Moderate trades steered to the southward
Latitude observed 0° 22' S
Longitude by Ac^t 113° 20' W

Saturday
20th

First part light airs from South middle and latter
parts calm
Latitude observed 0° 18' S
Longitude by Ac^t 113° 40' W

Sunday
21st

All this day light breezes from S.E. to S.S.E. steered
to the South & West
Latitude observed 1° 2' S
Longitude by Ac^t 114° 00' W

Monday
22nd

All this day moderate trades steered to the South
Latitude observed — 2° 46' S
Longitude by Ac^t 114° 20' W

Tuesday
23rd

Moderate trades at 2 P.M. part of us shore of
Whales fastened to one but the crew drew away in
lost him
Latitude observed 3° 28' S
Longitude by Ac^t 114° 30' W

1828
 Wednesday
 Lucm^r
 24th
 All this day moderate breezes from East
 stered to the Southward at 5 AM saw Whales
 put off and got three
 Latitude by Ac^t 3° 50' S
 Longitude by Ac^t 144° 40' W

Thursday
 25th
 All this day moderate breezes from East at 7 AM
 finished cutting middle and latter parts stered
 to the Southward employed boiling
 Latitude Observed 4° 22' S
 Longitude by Ac^t 115° 00' W

Friday
 26th
 All this day moderate breezes from East stered
 to the Southward till 7 AM then wore to the
 Northward - employed boiling
 Latitude Observed 4° 39' S
 Longitude by Ac^t 115° 20' W

Saturday
 27th
 All this day fresh breezes from East stered to the
 Northward at 4 PM finished boiling
 Latitude Observed 3° 35' S
 Longitude by Ac^t 115° 40' W

Sunday
 28th
 Fresh breezes and cloudy latter part employed
 stowing down oil & at 5 PM saw Whales
 Latitude Observed 3° 2' S
 Longitude by Ac^t 116° 00' W

Monday
 29th
 Fresh breezes from East
 Latitude observed 3° 01' S
 Longitude by Ac^t 116° 20' W

Tuesday
 30th
 Fresh breezes stered to the Northward
 Latitude observed 2° 50' S
 Longitude by Ac^t 118° 50' W

Wednesday
 31st
 Fresh breezes from East
 Latitude observed 3° 29' S
 Longitude by Ac^t 119° 00' W

1829
Thursday fresh breezes and passing clouds
January 1st Latitude Observed 4° 40' S
Longitude by Act 119° 10' W

Friday 2^d Friday fresh breezes and passing clouds
Latitude Observed 4° 25' S
Longitude by Act 119° 20' W

Saturday 3^d Moderate breezes sterc to the Northward
Latitude Observed 3° 44' S
Longitude by Act 119° 30' W

Sunday 4th Light winds from East sterc to the Southward
Latitude Observed 3° 20' S
Longitude by Act 119° 40' W

Monday 5th Moderate breezes and clear standing to the Southward
on Thursday at 7 AM saw Sperm Whales fastened
to one and lost to a line at
Friday 6th Latitude Observed Thursday 0° 32' S
Longitude by Act 119° 20' W
at 6 PM on Friday rose to the Southward
Latitude Observed 0° 40' S
Longitude by Lunar ☉ 117° 20' W

Saturday 10th Moderate winds and clear sterc to the Westward at 10 AM
spoke the Ship Mercury NB Capt Albert 9 months out
550 bbls sperm Oil
Mercury Latitude Observed 0° 47' S
Longitude by Act 119° 30' W

Sunday 11th Moderate breezes and clear sterc to the Westward
Latitude Observed 0° 20' S
Longitude by Lunar ☉ 121° 18' W

Monday 12th All this day light breezes at 3 PM saw Whales put off
and got one at 7 AM finished cutting latter part employed
daling
18° S Latitude Observed 0° 27' S
Longitude by Act 122° 18' W

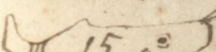
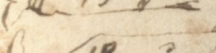
1829
Tuesday
January
13th

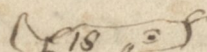
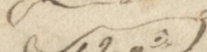
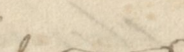
All this day moderate trades at 4 PM finished
baling

Latitude Observed $0^{\circ} 46' S$
Longitude by Ac^t $123^{\circ} 20' W$

Wednesday
14th

All this day light breezes and clear at 2 PM
saw Whales at 4 lower and got five

 15⁰⁰
 18⁰⁰

 19⁰⁰
 12⁰⁰  410⁰⁰

Latitude by Ac^t $0^{\circ} 56' S$
Longitude by Ac^t $123^{\circ} 50' W$

Thursday
15th

Moderate breezes and clear at 10 AM finished
cutting middle and latter parts employe baling

Latitude Observed $1^{\circ} 36' S$
Longitude by Ac^t $124^{\circ} 10' W$

Friday
16th

Moderate breezes and clear at midnight finished
baling

Latitude Observed $1^{\circ} 11' S$
Longitude by Ac^t $124^{\circ} 30' W$

Saturday
17th

Moderate breezes from ESE latter part employe stow-
ing down Oil

Latitude Observed $0^{\circ} 16' S$
Longitude by Ac^t $124^{\circ} 40' W$

Sunday
18th

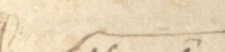
Light breezes and clear

Latitude Observed $0^{\circ} 16' S$
Longitude by Ac^t $124^{\circ} 50' W$

Monday
19th

Light breezes and clear at 1 PM saw Whales at 4 lower
and got one

Latitude Observed $0^{\circ} 27' S$
Longitude by Ac^t $125^{\circ} 10' W$

 16⁰⁰

Tuesday 20

Light breezes and clear started to the Southward at
noon saw Whales going quick to leeward

Lat Observed $0^{\circ} 40' S$
Longitude by Ac^t $125^{\circ} 25' W$



1827
 Wednesday and got four Latitude Observed 0.55 S
 Sunday { 12.03 } { 12.03 } Longitude by Act 125.40 W
 Monday { 12.03 } { 12.03 }

Thursday 22nd Light breezes and clear employed cutting & sealing
 at 10 AM finished cutting
 Latitude Observed 0.34 S
 Longitude by Act 125.55 W

Friday 23rd Moderate breezes and clear at 7 AM finished cutting
 Latitude Observed 0.23 S
 Longitude by Act 126.10 W

Saturday 24th Moderate breezes and clear
 Latitude Observed 0.42 S
 Longitude by Act 126.30 W

Sunday 25th Fresh breezes and clear employed strung down
 Oil Latitude Observed 1.37 S
 Longitude by Act 126.50 W
 Longitude by Lunar ☉ 125.2 W

Monday 26th fresh breezes and clear first part steered to the South
 middle and latter part to the North at 4 AM
 our ladies passenger was delivered of a female child
 Latitude Observed 1.34 S
 Longitude by Act 125.20 W
 a child born

Tuesday 27th Fresh breezes and clear at 6 AM saw Whales
 at 8 hauled and got three
 Latitude Observed 0.37 S
 Longitude by Act 126.60 W
 { 12.03 }
 { 12.03 }
 { 12.03 }

Wednesday 28th Commences moderate breezes and clear at 3 AM
 spoke the ship Wilmington & Lincoln Packet of
 New Bedford Briggs 17 months out 1350 bls sperm
 Oil middle and latter part moderate at 11 AM perceived
 the Packet to be manoeuvring for Whales at noon spoke
 her with one small whale which the men were steering N.W.W
 in pursuit of the school

1829
Thursday
January
29th
70
Commences light winds and clear at 1 P.M. raised
the Whales cut & lowered at took one large Whale
Middle and better parts light breezes and cutting
on the whale. Latitude by Acct. 0° 20' S
Longitude by Acct. 127° 20' W

Friday 30th
Light airs and clear at 4 P.M. finished cutting
middle and better parts employed boiling at 11 A.M.
saw whales breaching to leeward
Latitude Observed 0° 20' S
Longitude by Acct. 127° 25' W

Saturday
31st
10
Commences light airs at 4 past 1 P.M. lowered
for whales and got one small one ad 6 A.M. cut
him in better part employed boiling
Latitude Observed 0° 37' S
Longitude by Acct. 127° 35' W

Sunday
February
1st
Constitution
Light breezes and clear at 6 P.M. spoke the Ship
Constitution of Nantucket Alexander Coffin 19 months
out 1250 bbls sperm Oil - at 4 past 5 P.M. finished
boiling
Latitude Observed 1° 4' S
Longitude by Acct. 127° 40' W

Monday
2^d
at 4 & 6
Moderate breezes and clear employed storing down oil
at 5 P.M. spoke the Wilmington & Liverpool
Packet with 1450 bbls oil Latitude Observed 0° 34' S
Longitude by Acct. 128° 00' W

Tuesday
3^d
Moderate breezes & clear employed storing down
Oil Latitude Observed 0° 15' S
Longitude by Acct. 128° 15' W

Wednesday
4th
Moderate breezes and clear at 6 P.M. finished storing
down a ship in sight to windward running for us
Latitude Observed 1° 6' S
Longitude by Acct. 128° 30' W

Remarks on board the Ship Cortes on a Whaling

1829

Thursday
5th
February

All this day fresh breezes from S E and clear
a ship in sight to windward

Latitude Observed $0^{\circ} 25' S$

Longitude by Acc^t $129^{\circ} 00' W$

Friday
6th

Fresh breezes and clear at 3 P.M. spoke the ship
Clarkson of Nantucket - Joseph Allen 28 months
out 2000 bbls sperm oil at 11 A.M. perceived
the Clarkson to be manœuvring for whales

Latitude by Acc^t $0^{\circ} 24' S$

Longitude by Acc^t $130^{\circ} 00' W$

Saturday
7th

Commences fresh breezes and clear at 3 P.M. spoke
the Clarkson with three small whales alongside
steered West till sunset and then luffed to to the
Northward middle and latter parts moderate

Latitude Observed $0^{\circ} 40' S$

Longitude by Lunar ☾ --- $134^{\circ} 45' W$

Sunday
8th

All this day moderate breezes and clear at 6 A.M.
saw whales at 8 lowered and got one

Latitude by Acc^t $0^{\circ} 35' S$

Longitude by Acc^t $135^{\circ} 00' W$

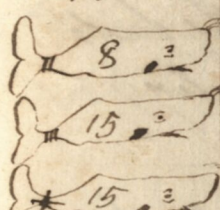

Monday
9th

Commences moderate breezes and clear at 3 P.M.
saw whale at 5 lowered and got two at 7 A.M.
cut one in at 8 A.M. saw four schools of whales
~~went off the boat at 11 A.M. and returned at 12 P.M.~~
at 11 saw
another large school of whales sent off the boat
~~and fastened to one large whale~~
and lost three lines

Latitude Observed $0^{\circ} 24' N$

Longitude by Acc^t $135^{\circ} 20' W$

Voyage into the Pacific Ocean

1829 Tuesday February 10 th	Moderate winds and clear employed boiling at 9 AM finished boiling Latitude Observed $0^{\circ} 37' S$ Longitude by Ac ^t $135^{\circ} 20' W$
Wednesday 11 th	Moderate breezes and clear latter part employed storing down oil Latitude Observed $0^{\circ} 0'$ Longitude by Ac ^t $135^{\circ} 30' W$
Thursday 12 th 	Moderate breezes and clear at 1 PM saw Whales lowered d ^l got three at 11 AM finished storing down & commenced cutting Latitude Observed $0^{\circ} 12' S$ Longitude by Ac ^t $135^{\circ} 50' W$
Friday 13 th	Moderate breezes and clear employed boiling Latitude Observed $0^{\circ} 4' N$ Longitude by Ac ^t $136^{\circ} 00' W$
Saturday 14 th	Moderate breezes and clear at 4 PM finished boiling Latitude Observed $1^{\circ} 4' S$ Longitude by Ac ^t $136^{\circ} 10' W$
Sunday 15 th 	Moderate breezes and clear latter part saw many whales Latitude Observed $0^{\circ} 37' S$ Longitude by Ac ^t $136^{\circ} 20' W$
Monday 16 th	Moderate breezes and clear first part saw many whales latter part employed storing down Oil Latitude Observed $1^{\circ} 4' S$ Longitude by Ac ^t $136^{\circ} 20' W$
Tuesday 17 th	Moderate breezes and clear at 4 PM finished storing down oil Latitude Observed $0^{\circ} 37' S$ Longitude by Ac ^t $136^{\circ} 20' W$

Remarks on board the Ship Cortex on a Whaling Voyage

1827
 Wednesday 17th Moderate breezes and clear a ship in sight to windward at 1 P.M. saw Whales breaved and got five latter part employ'd cutting
 18th find a strong South Latitude Observed $0^{\circ} 58' S$
 only current (Long by Act. $136^{\circ} 30' W$)

Thursday 19th Moderate breezes and clear at 10 AM finished cutting middle and latter parts employ'd boiling at 20 minutes before 12 saw a whale breaved
 Latitude Observed $0^{\circ} 58' S$
 Longitude by Act. $136^{\circ} 30' W$

Friday 20th Moderate breezes and clear at 3 P.M. breaved the boats and got two whales middle part employ'd boiling latter part cutting at noon finished cutting
 Latitude Observed $1^{\circ} 5' S$
 Longitude by Act. $136^{\circ} 40' W$


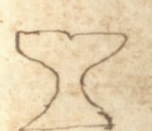
Saturday 21st Moderate breezes and clear at 9 AM finished boiling
 Latitude Observed $1^{\circ} 4' S$
 Longitude by Act. $136^{\circ} 40' W$

Sunday 22nd Moderate breezes and clear at 7 AM saw Whales going to windward
 Latitude Observed $0^{\circ} 24' S$
 Longitude by Act. $136^{\circ} 40' W$

Monday 23rd Moderate breezes and clear latter part employ'd straining down Oil
 Latitude Observed $0^{\circ} 18' S$
 Longitude by Act. $136^{\circ} 40' W$

Tuesday 24th Moderate breezes and clear at 5 P.M. saw Whales at 7 AM saw another shoal of Whales breaved and got four
 Latitude Observed $0^{\circ} 32' S$
 Longitude by Act. $136^{\circ} 40' W$

in the Pacific Ocean

<p>1829 Wednesday February 25th</p>	<p>Commences light breezes and clear whales in sight to windward Got dinner and lowered the boats got five latter part employ'd <u>Saline</u> cutting</p> <p>Latitude Observed $0^{\circ}31' S$ Longitude by Ac^t. $137^{\circ}00' W$ 138—</p> 
<p>Thursday 26th</p>	<p>Commences light breezes and clear at 5 P.M. finished cutting in the Whales middle and latter parts employ'd boiling</p> <p>Latitude Observed $0^{\circ}26' S$ Longitude by Ac^t. $137^{\circ}20' W$ 139.47—</p>
<p>Friday 27th</p>	<p>Moderate breezes and clear employ'd boiling</p> <p>Latitude Observed $0^{\circ}0'$ Longitude by Ac^t. $137^{\circ}20' W$ 142—</p>
<p>Saturday 28th</p>	<p>Commences moderate breezes and clear at 4 P.M. finished boiling middle and latter parts light breezes died to the Southward</p> <p>Latitude Observed $0^{\circ}16' S$ Longitude by Ac^t Lunar \odot $146^{\circ}00' W$</p>
<p>Sunday March 1st</p> 	<p>Moderate breezes and clear at 4 P.M. spoke the Ship Port Sea of London 12 months out 450 bbls latter part boats off in pursuit of Whales got nothing got one boat stove Most alive the Portsea got three small whales</p> <p>Latitude by Ac^t. $0^{\circ}45' S$ Longitude by Ac^t. $146^{\circ}20' W$</p>
<p>Monday 2^d</p>	<p>Light breezes and clear in company with the Portsea got 24 bbls of fresh water from her</p> <p>Latitude Observed $0^{\circ}29' S$ Longitude by Ac^t. $146^{\circ}30' W$</p>

1829 Monday March 3 ^d	All this day light airs inclining to Calm latter part employ'd stowing down Oil Latitude Observed 0° 54' S Longitude by Acc ^t 146° 50' W
Tuesday 4 th	First and middle parts calm latter part light breezes from NNE and clear at noon finished stowing down oil Latitude Observed 1° 50' S Longitude by Acc ^t 146° 50' W
Wednesday 5 th	light breezes from NE and clear at 8 AM backed to the northward Latitude Observed 1° 24' S Longitude by Acc ^t 146° 30' W
Friday 6 th	Light airs inclining to Calm Latitude Observed 0° 57' S Longitude by Acc ^t 146° 50' W
Saturday 7 th	light airs with alternate Calm Latitude Observed 0° 31' S Longitude by Acc ^t 147° 00' W
Sunday 8 th	Light airs and down steer'd to the Northward Latitude Observed 0° 6' N Longitude by Lunar \odot 146° 12' W
Monday 9 th	Light airs with squalls of rain Latitude Observed 0° 36' N Longitude by Acc ^t 146° 20' W
Tuesday 10 th	Light airs and squalls of rain with alternate Calms Latitude Observed 0° 50' N Longitude by Acc ^t 146° 20' W
Wednesday 11 th	Light breezes and squalls of rain Latitude Observed 1° 30' N Longitude by Acc ^t 146° 15' W

1829 Thursday March 12 th	Baffling with squalls of rain Latitude Observed 2° 27' N Longitude by Act. 146° 30' W
Friday 13 th	Variable winds and squalls Latitude by Act. 3° 00' S Longitude by Act. 146° 40' W
Saturday 14 th	First and middle parts squally latter part clear Latitude Observed 3° 34' S Longitude by Lunar C. 149° 00' W
Sunday 15 th	Moderate breezes with some squalls of rain Latitude Observed 4° 36' N Longitude by Act. 149° 30' W
Monday 16 th	Strong winds from S E and squally stood to the S S W on a wind Latitude Observed 5° 50' N Longitude by Act. 150° 13' W
Tuesday 17 th	Strong winds from S E Steered to the S W on a wind Latitude Observed 7° 28' S Longitude by Act. 150° 53' W
Wednesday 18 th	Strong winds from S E steered to the S W W on a wind Latitude Observed 9° 16' S Longitude by Act. 151° 39' W Longitude by Lunar Distance * C * Spika 151° 35' W
Thursday 19 th	Strong winds from N E to S E then steered to the North & West Latitude Observed 10° 58' S Longitude by Act. 152° 17' W
Friday 20 th	Strong breezes from N E to N N E steered to the North West Latitude Observed 12° 40' S Longitude by Act. 153° 27' W 154° 11'

1849
Saturday
March
29th
Strong breezes from N.E. steered on a wind
to the Northward
Latitude Observed 14° 44' N
Longitude by Acct. — 54° 11' W

Sunday
30th
Fresh breezes from N.E. steered to the Northward
Latitude Observed — 16° 51' N
Longitude by Acct. — 55° 5' W

Monday
31st
fresh breezes and clear steered to the Northward
at 10 A.M. saw Crozier middle bearing N.W.
per compass distance about 12 leagues
Latitude Observed 18° 38' N
Longitude by Lunar D^x Antares brought
forward to noon — 55° 20' W

Tuesday
24th
Moderate winds and clear at 6 P.M. the S.W.
point of Crozier bore N.W. 1/2 N per compass distance
2 1/2 leagues huffed to head off shore & lay off
and on during the night at daylight made sail
and stood in under the lee of the Island at noon
the South point was about 14 miles to the South
of us

Wednesday
25th
Thin and middle parts light breezes from West with
short intervals of calm latter part light breezes from
South to West at noon Tahanea was about 12 miles
to the South of us the bore to the East about 2 1/2 leagues
distance

Thursday
26th
Commenced light breezes from S.W. at 5 P.M. took
the trade winds between Crozier & Moore steered
N.W. for Taharoua at 4 move to the Eastward
lay off and on through the night at daylight made
sail and stood in for the bore at noon the ships at
Tahanea bore N.N.W. distance about 8 miles

19° 30' N
157° 28' W

1848
Friday
March
27th

Wind baffling with alternate calms at 5 PM
anchored at Chawee in the harbour of Lalarie

Saturday employed watering &c

Sunday 29th wind baffling

Monday 30th at 7 PM overboard ship trident & California

Tuesday 31st at 3 PM arrived ship. Saubondas Swift & Repellee

Wednesday April 1st wind baffling 8 PM ship sailed for Oahu

Thursday 2 moderate winds and rain till 10
PM had a heavy gale from North with heavy squalls and
some rain latter part moderate

Friday 3 wind baffling

Saturday 4 finished painting & getting of vegetables &c

Sunday 5 at 5 AM got underway and sailed to the
Westward for Oahu in company with the Antares at
7 PM near to the Eastward Oahu harbour bearing N. 88
distance about 7 miles & Diamond Hill N. 88 distance
about 2 miles

Monday 6th at noon anchored at Oahu to the back of the reef

Tuesday 7th strong trades ship lying to the back of the reef
at noon the Consul took out Mr Greeley and
Henry Reed from the ship and put them into the fort
Wednesday 8th strong trades

Thursday
April 9th

At 5 PM took our anchor and put to sea
Middle part strong trades steered SSW latter part
moderate trades and cloudy at 4 AM altered the
course to SWSW Latitude Observed — 20° 15' S
Longitude by Aut. — 159° 30'

Friday 10th

Strong trades steered WSSW
Latitude Observed — 19° 57' N
Longitude by Lunar &c — 162° 00' W

Saturday
11th

Strong trades steered WSSW
Latitude Observed — 19° 29' N
Longitude by Aut. — 165° 00' W

1829
Sunday
April 12th
All this day Strong gales from S E and a high sea
steered SW by W till 5 P.M. SW till 4 A.M. & WSW till
noon
Latitude Observed 18° 32' N
Longitude by Acct. 167° 30' W

Monday
13th
First and middle parts strong gales from S E
latter part more moderate turned one reef out of the
topsails and set jib mainsail & main top gallonsail
steered WSW till 8 P.M. and W by S till noon
Latitude by Acct. Observed 18° 34' N
Longitude by Acct. 170° 25' W

Tuesday
14th
moderate trades and clear steered W by S
Latitude Observed 18° 49' N
Longitude by Acct. 175° 00' W

Wednesday
15th
All this day moderate trades and clear steered W by S
Latitude Observed 18° 51' N
Longitude by Acct. 175° 30' W

Thursday
16th
Moderate trades and clear steered W by N
Latitude Observed 19° 12' N
Longitude by Acct. 177° 30' W

Friday
17th
Strong trades and clear steered W by N till 8 A.M. and
W by S till noon
Latitude Observed 20° 29' N
Longitude by Acct. 180° 00' W

Saturday
18th
Strong trades and squally steered WNW till 7 P.M.
and NWNW till 1 A.M. then wore to the Southward
at 3 wore to the Northward at 5 made sail and
steered WNW
Latitude by Acct. 21° 50' N
Longitude by Acct. 178° 50' E

1829 Sunday April 19 th	Strong trades and clear steered WSW during the day and lay by at night Latitude Observed $22^{\circ} 50' N$ Longitude by Act $177^{\circ} 00' E$
Monday 20 th	Strong trades and clear steered WSW till 5 PM lay by at night at 5 AM made sail and steered SN at 5 PM saw sperm whale going to windward lowered the boat but got nothing Latitude Observed $23^{\circ} 55' N$ Longitude by Act $176^{\circ} 00' E$
Tuesday 21 st	Moderate trades and clear steered SN till 7 PM lay by during the night at 5 AM made sail and steered West Latitude Observed $24^{\circ} 40' N$ Longitude by Act $174^{\circ} 40' E$
Wednesday 22 nd	All this day light breezes from East steered West Latitude Observed $24^{\circ} 51' N$ Longitude by Act $173^{\circ} 40' E$
Thursday 23 rd	Moderate breezes and clear steered to the westward on a mind the wind at SSW Latitude Observed $25^{\circ} 11' N$ Longitude by Act $172^{\circ} 20' E$
Friday 24 th	Light breezes and clear steered WSW wind at South Latitude Observed $26^{\circ} 00' N$ Longitude by Act $171^{\circ} 20' W$ Det by barometer $170^{\circ} 14' E$
Saturday 25 th	First and middle parts light breezes from South latter part fresh breezes and clear steered WSW Latitude Observed $27^{\circ} 9' N$ Longitude by barometer $169^{\circ} 00' E$ $169^{\circ} 00' E$

Remarks on board the Ship Cortes on a Whaling voyage

1829 Sunday April 26 th	Commenced fresh breezes from South at 2 PM took the wind from WNW in a squall middle part wind from NNE latter part from ENE and a high swell from WNW Latitude Observed 27° 30' N Longitude by Acct. 168° 20' 44" E
Monday 27 th	First and middle parts fresh breezes from East latter part from South and squally with rain and fog Latitude Observed 27° 54' N Longitude by Acct. 167° 40' E
Tuesday 28 th	All this day variable winds and squally with heavy showers of rain Latitude by Acct. 27° 55' N Longitude by Acct. 167° 10' E
Wednesday 29 th	First part strong gales from SSW middle part from WSW latter part from NNE and clear Latitude Observed 26° 47' N Longitude by Acct. 166° 50' E
Thursday 30 th	First part fresh breezes from N E middle and latter parts moderate breezes & cloudy steered SSW Latitude Observed 25° 32' N Longitude by Acct. 165° 54' E
Friday May 1 st	Moderate breezes and cloudy steered SSW through the day and lay by during the night Latitude Observed 24° 35' N Longitude by Acct. 165° 4' E
Saturday 2 nd	Light breezes and clear steered NNE Latitude Observed 24° 10' N Longitude by Acct. 164° 4' E

in the Pacific Ocean

1829	
Sunday	Light breezes from East and clear steered N S S W
May	Latitude Observed 24° 14' N
3 ^o	Longitude by Acct. 163° 4' E
Monday	Light breezes and clear steered N S S W
4 th	Latitude Observed 24° 12' N
	Longitude by Acct. 162° 10' E
Tuesday	Light breezes from E S E and clear first part steered
5 th	S W middle part lay by latter part steered
	W S S W ?
	Latitude Observed 24° 23' N
	Longitude by Acct. 161° 20' E
Wednesday	Light airs from E S E latter part cloudy steered N S S W
6 th	Latitude Observed 24° 37' N
	Longitude by Acct. 160° 40' E
Thursday	Commenced light breezes from S E middle part
7 th	from East latter part squally at 5 o'clock
	saw Whales lowered and got two
	Latitude Observed 24° 47' N
	Longitude by Acct. 160° 00' 44" E
Friday	Light breezes and clear at 6 P M finished cutting
8 th	in the whales middle and latter parts employed
	balancing
	Latitude Observed 25° 00' N
	Longitude by Acct. 159° 30' 44" E
Saturday	Light breezes from East and clear at 6 P M
9 th	finished balancing Latitude Observed 25° 25'
	Longitude by Run 157° 6' E
Sunday	Light breezes and clear steered S W
10 th	Latitude Observed 26° 18' N
	Longitude by Acct. 156° 30' E

1829 Monday May 11th 70	Light breezes and clear stored N.W. at 6 A.M. saw a large sperm whale going to the Westward at 7 lowered and fastened to the him at noon took him along side Latitude by Act. 26. 40 N Longitude by Act. 133. 00 E
Tuesday 12th	Light breezes and clear employed cutting & baling Latitude by Act. 27. 00 N Longitude by Act. 133. 40 E
Wednesday 13th	Light breezes from East and clear Latitude Observed 27. 13 N Longitude by Act. 133. 10 E
Thursday 14th	Light breezes and clear at 2 P.M. finished baling Latitude Observed 27. 12 N Longitude by Act. 134. 50 E
Friday 15th	Moderate breezes and clear latter part employed storing down oil Latitude Observed 28. 48 N Longitude by Act. 134. 30 E
Saturday 16th	Moderate breezes and clear at 6 P.M. finished storing down oil Latitude Observed 29. 15 N Longitude by Act. 134. 20 E
Sunday 17th	Light breezes from S.S.E. and clear stored to the South & West Latitude Observed 28. 50 N Longitude by Act. 133. 50 E
Monday 18th	Light breezes from South and clear Latitude Observed 28. 40 N Longitude by Act. 133. 40 E
Tuesday 19th	fast breezes and clear Latitude Observed 27. 40 N Longitude by Act. 132. 40 E

1829 Wednesday May 20 th	Moderate breezes from South and clear Latitude Observed 27. 10 N Longitude by Acct. 152. 30 E
Thursday 21 st	Moderate breezes and clear wind at S.W. Latitude Observed 27. 4 N Longitude by Acct. 152. 30 E
Friday 22 nd	Moderate breezes from S.S.W. and clear steered to the S.E. Acct Latitude Observed 26. 35 N Longitude by Acct. 153. 00 E
Saturday 23 rd	Light breezes and clear steered to the S.E. Latitude Observed 26. 7 N Longitude by Acct. 153. 30 E D. by lunar ☾ — 152. 40 E
Sunday 24 th 30 th 31 st	Light breezes from S.W. with some light squalls of rain Latitude Observed 25. 57 N Longitude by Acct. 152. 40 E at 8 AM saw whales lowered and got two
Monday 25 th	First and middle parts light airs from South latter part Calm employed cutting and boiling Latitude Observed 26. 11 N Longitude by Acct. 152. 45 E
Tuesday 26 th	All this day light airs and variable employed boiling Latitude Observed 25. 52 N Longitude by Acct. 152. 40 E
Wednesday 27 th	Light breezes and variable at midnight passed Calcutta Latitude Observed 25. 32 N Longitude by Acct. 152. 20 E at 8 AM saw a whale headed to the Northward

1847
Thursday
May 18th light breezes and variable with alternate Calms
Latitude Observed 25° 18' N
Longitude by Act 152° 10' E

Friday
29th Light air from S W and clear steer to the SSE
latter part employed stowing down bit
Latitude Observed 24° 46' N
Longitude by Act 152° 10' E

Saturday
30th Moderate breezes from S W latter part heavy showers
of rain
Latitude by Act 24° 16' N
Longitude by Act 152° 20' E

Sunday
31st Light breezes from S W and N W steer to the
Westward
Latitude Observed 23° 50' N
Longitude by Act 151° 30' E

Monday
June 1st Light breezes from S W to West part part
steer to the W S W latter part to the Northward
Latitude Observed 23° 59' N
Longitude by Act 150° 10' E

Tuesday
2 Light breezes from West and a high swell from
the Northward steer to the Northward on a
wind
Latitude Observed 24° 44' N
Longitude by Act 151° 00' E

Wednesday
3 Fresh breezes from W S W and passing clouds with
a high swell from the North steer to the North
West
Latitude Observed 25° 13' N
Longitude by Act 150° 20' E

Thursday
4th Fresh breezes from S W with cloudy weather
and squalls of rain
Latitude by Act 25° 40' N
Longitude by Act 150° 00' E

1849 Friday June 5th	Strong winds and squally lay under main topsail & foresail till 7 o'clock then steered North Latitude Observed 25° 53' N Longitude by Act. 150° 10' E
Saturday 6th	Strong gales and heavy squalls of rain Latitude Observed 26° 50' N Longitude by Act. 150° 20' E
Sunday 7th	Strong gales and heavy showers of rain Latitude by Act. 27° 10' N Longitude by Act. 150° 30' E
Monday 8th	light breezes and cloudy Latitude by Act. 28° 10' N Longitude by Act. 150° 50' E
Tuesday 9th	Strong winds from N W and much rain Latitude by Act. 29° 00' N Longitude by Act. 150° 50' E
Wednesday 10th Saw a shark	Strong winds and foggy at 7 P.M. spoke the barque Savannah Ann of London Green 13 months out 250 bls Latitude Observed 28° 53' N Longitude by Act. 151° 10' E Do by Chronometer 154-00
Thursday 11th	First and middle parts fresh breezes from W E N E and cloudy latter part from N W with fog and rain Latitude Observed 29° 40' N Longitude by Act. 151° 10' E
Friday 12th	Moderate winds from N W and foggy first part steered North latter part to the W N W on a wire Latitude Observed by Act. 30° 20' N Longitude by Act. 150° 50' E

1827

Saturday
June 13
Cyrus
First part light breezes from SSW and
foggy latter part clear at 6 PM spoke
the Ship Cyrus of Nantucket Masby
9 months out 20 bbls
Latitude observed $30^{\circ} 57' N$
Longitude by Lat. $150^{\circ} 50' E$

Sunday
14th
Phoenix
All this day moderate breezes from West latter
part foggy at 9 PM spoke the Ship Phoenix
of New Bedford Coffin 1350 bbls
Latitude by Lat. $31^{\circ} 20' N$
Longitude by Lat. $150^{\circ} 09' E$

Monday
15th
Moderate breezes from South to SSE and clear
steered to the Westward
Latitude observed $31^{\circ} 34' N$
Longitude by Lunar $152^{\circ} 10' E$
Do by Lat. $149^{\circ} 10' E$

Tuesday
16th
Light breezes from SSE and clear steered to the
Westward
Latitude observed $31^{\circ} 7' N$
Longitude by Lat. $151^{\circ} 30' E$

Wednesday
17th
Light breezes and foggy & clear alterna-
tely Steered to the Westward
Latitude observed $30^{\circ} 46' N$
Longitude by Lat. $150^{\circ} 50' E$

Thursday
18th
Light breezes from South to SSW
steered to the Westward
Latitude observed $31^{\circ} 41'$
Longitude by Lat. $150^{\circ} 20' E$

1849 Friday June 19 th Σ	light breezes from South and clear at 7 AM saw Whales going to windward Latitude Observed 30° 47' N Longitude by Act 150° 10' E
Saturday 20 th	light breezes from S. with to S E and clear Latitude Observed 30° 32' N Longitude by Act 150° 10' E
Sunday 21 st	Moderate breezes and clear steered to the S E wind S W Latitude Observed 30° 9' N Longitude by Act 150° 40' E
Monday 22 nd Spoke the Port Sea	Moderate breezes and squally at 2 PM spoke the Ship Port Sea of border 15 months out 650 barrels Latitude Observed 29° 45' N Longitude by Lunar & - 150° 16' E
Tuesday 23 rd Σ 67	Moderate breezes from S W and clear steered S E at 2 PM saw Whales several and got one Latitude Observed 29° 21' N Longitude by Act 150° 40' E
Wednesday 24 th	Moderate breezes and variable at 3 PM finished cutting middle and latter parts employed boiling Latitude Observed 28° 53' N Longitude by Act 150° 50' E
Thursday 25 th	Fresh breezes and cloudy steered to the N E at 7 AM finished boiling - Latitude Observed 29° 40' N Longitude by Lunar & - 150° 21' E DD by Act 151° 10' E
Friday 26 th	fresh breezes and cloudy latter part employed stow- ing down oil at 10 AM saw sperm Whales Latitude by Act - 30° 20' N Longitude by Act - 150° 45' E

1829 Commences fresh breezes and cloudy at 3 P.M.
 Saturday Bore in pursuit of whales & got two at
 10 P.M. finished taking them along side
 27th Latter part thick cloudy weather and a high swell
 from the Southward wind light and baffling
 Latitude by Act. $30^{\circ} 30' N$
 Longitude by Act. $151^{\circ} 00' E$

Sunday Moderate breezes from S.W. and cloudy with a high
 28th swell and squalls from at 4 P.M. finished cutting
 in the whales at 4 P.M. commenced boiling
 Latitude Observed $30^{\circ} 19' N$
 Longitude by Act. $151^{\circ} 00' E$

Monday First part strong winds and cloudy middle part
 29th strong gales and squally latter part more from
 S.W. with a more moderate with a high
 irregular sea employed boiling at 11 P.M. saw
 a large whale — Latitude by Act. $30^{\circ} 25' N$
 Longitude by Act. $151^{\circ} 00' E$

Tuesday Commences moderate winds from North and
 30th cloudy with a high sea swell at 4 P.M. finis-
 hed boiling middle and latter parts strong winds
 and squally Latitude Observed $30^{\circ} 44' N$
 Longitude by Act. $151^{\circ} 00' E$

Wednes- All this day strong gales from S.W. and squally
 day 31st at 6 P.M. spoke the ship George of London
 Latitude latter part employed stowing down
 Oil Latitude by Act. $30^{\circ} 30' N$
 Longitude by Act. $151^{\circ} 20' E$

Thursday First and middle parts strong gales with heavy
 1st squalls of rain latter part moderate breezes from
 S.W. and hazy clouds at 8 P.M. finished stow-
 ing down Oil Latitude Observed $30^{\circ} 26' N$
 Longitude by Act. $151^{\circ} 40' E$

1828 Friday July 3 ^d	Light breezes from N S W started to the Southward Latitude Observed 30° 4' N Longitude by Acct. 152° 00' E
Saturday 4 th 70 ² 72 ³	All this day Calm at 4 P M saw whales put off and got two latter part employ'd cutting Latitude Observed 29° 57' N Longitude by Acct. 152° 00' E
Sunday 5 th	All this day Calm employ'd cutting and boiling Latitude Observed 29° 55' S Longitude by Acct. 152° 00' E
Monday 6 th X	Commences Calm middle part light breezes from S W latter part fresh breezes and cloudy at 10 A M saw Whales going quick to windward employ'd boiling Latitude Observed 29° 50' S Long by Acct. 151° 45' E
Tuesday 7 th	First and middle parts heavy gales from West at 6 P M stoped the works at 4 A M commenced boiling again latter part more moderate Latitude Observed 29° 47' N Longitude by Acct. 151° 45' E
Wednesday 8 th	Commences fresh breezes from N S W North at 5 P M finished boiling middle and latter parts moderate breezes and clear latter part employ'd storing down Oil Latitude Observed 29° 23' S Longitude by Acct. 152° 00' E
Thursday 9 th X	Commences moderate breezes from North middle and latter parts light breezes from N E & clear employ'd storing down Oil at 10 A M saw Whales going to windward Latitude Observed 29° 18' S Longitude by Acct. 152° 00' E

1821 All this day moderate breezes from NE to
Friday East steered to the Northward
July 10th Latitude Observed $30^{\circ} 5' N$
Longitude by Lunar \odot $152^{\circ} 5' E$

Saturday Light breezes and clear at 1 PM sun Whales
11th going to windward
Latitude Observed $30^{\circ} 8' N$
Longitude by Alt $152^{\circ} 00' E$

Sunday Moderate breezes and clear at 8 AM sun Whales
12th lowered and got one a bark ship in sight to
beeward
Latitude by Alt $30^{\circ} 00' N$
Longitude by Alt $152^{\circ} 00' E$

Monday Fresh breezes and clear wind at East at 8 PM
13 finished cutting middle and latter parts employed
hoisting a ship in sight to windward
Latitude by Alt $30^{\circ} 55' N$
Longitude by Alt $151^{\circ} 50' E$

Tuesday Moderate breezes from East and clear at mid-
14 night finished boiling
Latitude Observed $30^{\circ} 14' N$
Long by Alt $151^{\circ} 40' E$

Wednesday First part light breezes from East and clear
15 at 6 PM spoke the ship Kingston of Montserrat
Shannon 10 months out 350 bbls oil middle
part moderate latter part fresh breezes employed
stowing down oil
Latitude Observed $30^{\circ} 28' N$
Longitude by Alt $151^{\circ} 45' E$

Kingston - 350 bbls

1847

Thursday
July 15thModerate breezes from East and Hazy at
11th spoke the Ship Caladenia of New London
Young 11 months out 700 blsCaladenia
Young
700 blsLatitude Observed 30° 22' N
Longitude by Act 151° 40' EFriday
17thLight breezes and clear at noon saw Whales
lowered and got one the noon following
finished cutting

64°

Latitude Observed 30° 45' N
Longitude by Act 151° 30' ESaturday
18th

Moderate breezes and hazy employed boiling

Latitude Observed 30° 15' N
Longitude by Act 151° 25' ESunday
19thModerate breezes and hazy at 8 A.M. saw Whales
lowered and got one

58°

Latitude Observed 29° 54' N
Longitude by Act 151° 25' EMonday
20thFresh breezes and hazy at 7 A.M. finished cutting
at 8 spoke the Ship Cyrus of Antigua & Barbados
10 months out 500 bls middle and latter parts
employed boilingCyrus
Antigua & Barbados
500 blsLatitude Observed 30° 42' N
Longitude by Act 151° 30' E
Longitude by Lunar ☉ - 152° 5' ETuesday
21stFirst and middle parts fresh breezes and hazy
at 8 A.M. finished boiling latter part strong
winds with squalls of rain employed storing
down Oil wine at EastLatitude by Act 29° 40' N
Long by Act 152° 5' E

Remarks on board the Ship *Cortes* on a Whaling

Wednesday ¹⁸²⁷ July 22^d Strong winds with much rain employed in stowing down Oil Latitude Observed 29. 48 N Longitude by Ac^t 151. 45 E

Thursday 23^d First and middle parts strong winds from ESE and cloudy latter part more moderate Latitude Observed 29. 54 N Long by Ac^t 151. 30 E

Friday 24th Fresh breezes from ESE Latter part heavy Gales from SE to South took in main and fore boats turned up quarter boats parted the clew of Main topsail sent down Top gallant yards Split main topsail & at 11 AM hove to under Main staysail Latitude by Ac^t 29. 35 N Long by Ac^t 151. 30 E

Saturday 25th Commenced heavy gales from South to SW at 2 PM set Main staysail & took in Main staysail at midnight began to moderate at 4 AM hove to the SE bent Main topsail & set it close reefed & set fore sail Latitude Observed 30. 25 N Long by Ac^t 151. 45 E

Sunday 26th Commenced strong winds & high sea middle part moderate latter part moderate breezes from SW at 8 AM saw Whales lowered in pursuit of them got nothing the Corsair of London in sight to leeward 20 months out 1800 bbls oil - the Cyane of London in sight to Windward 22 months out 1700 bbls one other English ship in sight to windward Latitude by Ac^t 30. 00 N Long by Ac^t 152. 00 E

Three English ships in sight

Voyage into the Pacific Ocean

1829
Monday
27th
First and middle parts moderate breezes
from S W latter part from S E and clear
Latitude Observed 30° 9' N
Longitude by Acc^t 152° 00' E

Tuesday
28th
Moderate breezes from S S E and Cloudy
Latitude Observed 30° 10' N
Long by Acc^t - 152° 20' E

Wednesday
29th
Fresh breezes and squally with much rain
Latitude by Acc^t 30° 00' N
Long by Acc^t - 153° 00' E

Thursday
30th
Moderate breezes from S W with squalls of
rain
Latitude Observed 29° 57' N
Long by Acc^t - 153° 30' E

Friday
31st
Light breezes and squalls of rain at 8 AM
saw Whales lowered and got two
Latitude by Acc^t 29° 50' N
Longitude by Acc^t 153° 50' E

Saturday
August 1st
Light airs inclining to calm latter part
employed cutting
Latitude Observed 29° 54' N
Long by Acc^t - 153° 50' E

Sunday
2nd
First and latter parts moderate breezes
from S S W and clear middle part squally
with rain at 8 AM finished cutting latter
part employed hauling
Latitude Observed 29° 41' N
Long by Acc^t - 154° 00' E

1829
August
1st Moderate breezes from SSE and clear employed
Sailing Latitude Observed 30° 34' N
Longitude by Lunar C 154° 50' E

Tuesday Moderate breezes from SSE and clear at 7 AM
4th finished sailing Latitude Observed 30° 26' N
Longitude by alt 154° 30' E

Wednesday Light breezes and clear at 2 PM spoke the former
5th Breeze from S 50° E S latter part employed
striking down Alt Latitude Observed 30° 53' N
Longitude by alt 154° 20' E

Thursday Light air from SSE and clear employed striking
6th down Alt Latitude Observed 30° 10' N
Longitude by alt 153° 50' E

Friday Light breezes from SSE and clear steered to
7th the South West Latitude Observed 29° 56' N
Longitude by alt 153° 30' E

Saturday Light breezes and cloudy at 10 AM saw
8th Whales breves one got one a ship in sight
to windward Latitude by alt 29° 40' N
Longitude by alt 153° 10' E

Sunday Light breezes and cloudy at 6 AM finished
9th cutting at 7 AM finished sailing Latitude Observed 29° 29' N
Longitude by alt 153° 00' E

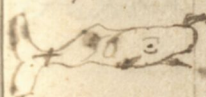
Monday Light breezes from SSE and clear steered to the
10th NE at 10 AM saw a ship to windward Latitude Observed 29° 44' N
Longitude by alt 153° 35' E

1829

Monday

August

11th



Commences light breezes from SSE
at 4 PM saw Whales at 2 hours and
got one in middle and latter parts light breezes
and cloudy latter part employed cutting

Latitude Observed 29° 51' N
Long by Ac. - 153° 00' E

Tuesday

Wednesday

12th

Light breezes from SSE middle and latter
parts squally with rain employed cutting

Latitude Observed 29° 43' N
Long by Ac. - 153° 15' E

Thursday

13th



Commences light breezes from South and
squally a whale in sight to windward
at 7 AM lowered and fastened at 5 took him along-
side at 4 finished cutting middle and latter
parts strong winds and squally with rain
latter part employed cutting

Latitude by Ac. 29° 55' N
Long by Ac. - 153° 15' E

Friday

14th



First part strong winds from South and
squally from middle part more moderate
latter part light breezes from SSE and a
high swell from SSE employed cutting
saw whales frequently during the day

Latitude by Ac. 29° 00' N
Long by Ac. - 153° 00' E

Saturday

15th



First part light breezes from SSE
and moderate winds from SSE and
middle and latter
part strong winds from SSE and squally
of rain at 7 PM finished cutting

Latitude Observed 29° 40' N
Long by Ac. - 153° 15' E

1829
Sunday
August
15th Strong winds from North and passing clouds
latter part employed stowing down Oil
Latitude Observed $29^{\circ} 19' N$
Long by Alt. $153^{\circ} 35' E$

Monday
17th Strong breezes from North and clear
to the Eastward Latitude Observed $29^{\circ} 12' N$
Long by Alt. $154^{\circ} 35' E$

Tuesday
18th Light breezes from North and clear two ships
in sight to windward at 4 PM saw whales
at 4 PM saw more whales.
X Latitude Observed $29^{\circ} 06' N$
Long by Alt. $155^{\circ} 30' E$

Wednesday
19th Light breezes from North in chase
of the Whales with the ship at 2 PM hauled
and got one at 7 PM finished cutting him
in middle and latter parts light airs from
West employed baling
Latitude Observed $28^{\circ} 58' N$
Longitude by Lunar $155^{\circ} 8' E$

Thursday
20th First and middle parts light airs from West &
SW and clear at Midnight finished baling
latter part light breezes from SE at 4 PM 11
still spoke the ship Captain of Gordon
Latitude Observed $29^{\circ} 23' N$
Long by Lunar $154^{\circ} 46' E$

Friday
21st First part light breezes middle and latter
parts fresh breezes from SE and passing clouds
latter parts employed stowing down Oil & blubber
Latitude Observed $30^{\circ} 06' N$
Long by Alt. Lunar $155^{\circ} 20' E$

1829
 Saturday
 22nd
 August
 Strong breezes from E. & S and passing clouds
 stood to the North East till 7 AM then move
 to the Southward saw several ships during
 the day
 Latitude Observed 29.48 N
 Long by Lunar ☉ -- 155.36 E

Sunday
 23rd
 Strong breezes from East and passing clouds
 at 6 AM saw Whales lowered and got one
 at 11 took him along side
 Latitude Observed 29.25 N
 Long by Act. - 155.35 E

Monday
 24th
 Strong winds and hazy at 11 AM finished
 cutting middle and latter parts employ boiling
 Latitude Observed 29.11 N
 Long by Act. 155.20 E

Tuesday
 25th
 Strong winds and hazy at 10 AM finished
 boiling
 Latitude Observed 29.34 N
 Long by Act. - 155.5 E

Wednesday
 26th
 Strong winds from East and cloudy
 sent down five 8 Mizen top
 gallant goods and masts
 Latitude Observed 29.47 N
 Long by Act. - 155.10 E

Thursday
 27th
 Strong winds and squally latter part employ'd stowing
 down Oil and at E & S ☉
 Latitude Observed 30.39 N
 Long by Act. 155.25 E

Friday
 28th
 Moderate breezes from E & S and clear at 9 AM
 spoke the Ship *Maria Theresa* of New Bedford
Maria Theresa Wilcox 10 months out 1000 bbls oil
 1000 bbls
 Latitude Observed 31.36 N
 Longitude by Act. 155.45 E
 33

1829 Saturday August 29th	Moderate breezes from East and clear an English ship in sight to windward Latitude Observed 31. 34 N Long by Ac. — 155. 55 E 38
Sunday 30th	Strong breezes from East and clear saw an English ship to windward Latitude Observed 29. 53 N Long by Ac. — 156. 5 E 44
Monday 31st	Strong breezes from East clear a ship in sight to leeward Latitude Observed 29. 59 N Long by Ac. — 156. 15 E 49
Tuesday September 1st	Moderate breezes from East and clear Latitude Observed 30. 49 N Longitude by Ac. — 156. 25 E D. by Lunar ☾ — 155. 15 E 55
Wednesday 2	Moderate breezes from East and E. N and clear steered to the Northward Latitude Observed 32. 25 N Long by Ac. — 156. 35 E D. by Lunar ☾ — 155. 36 E
Thursday 3	Moderate breezes from East middle part squally Latitude Observed — 32. 40 N Long by Ac. — 155. 45 E
Friday 4th	Fresh breezes from East and a high swell from SE Latitude Observed 32. 58 N Long by Lunar ☾ — 155. 57 E

1829 Saturday Sept ^r 5 th	Strong breezes from E S E S E steered to the North East Latitude Observed 34° 4' N Long by Lunar OE 158° 18' E
Sunday 6 th	Moderate winds from South & S W and clearly steered to the Eastward Latitude Observed 34° 1' N Long by Lat. 159° 40' E
Monday 7 th	Moderate breezes from West and S W first part squally with much rain Latitude Observed 32° 57' N Long by Lunar OE 161° 25' E
Tuesday 8 th	Moderate breezes from West steered S S E Latitude Observed - - - 31° 29' N Longitude by Act. 162° 07' E
Wednesday 9 th 72	First part fresh breezes from West and squally at 4 PM saw Whales several and got one latter part employ'd cutting Latitude by Act. 30° 50' N Long by Act. 162° 162-30 E
Thursday 10 th	First part fresh breezes middle and latter parts light breezes from S W and clear first part employ'd cutting middle and latter parts emp- loy'd boiling Latitude Observed - 30° 38' N Long by Act. - 162° 50' E
Friday 11 th	Light breezes from S W and clear at 9 AM finished boiling Latitude Observed 30° 12' Long by Act. 163° 30' E

1829
Saturday
Sept
12th Light breezes from the Southward and clear
Latitude Observed 30° 6' N
Longitude by Ac^t. 163° 50' E

Sunday
13th Light breezes from South and clear
Latitude Observed 30° 15' N
Longitude by Ac^t. 164° 30' E

Monday
14th Light breezes and clear and variable
Latitude Observed 30° 14' N
Long by Ac^t. 164° 50' E

Tuesday
15th Light breezes and baffling
Latitude Observed 30° 42' N
Long by Ac^t. 165° 20' E

Wednesday
16th Light airs from SW and clear steered NE
Latitude Observed 31° 11' N
166° 10' E

Thursday
17th Commences fresh breezes from SW and clear middle
part heavy gales from SW and squally steered NE
latter part heavy gales from North Steered East a
ship in sight to windward at noon steering to the
Eastward
Latitude Observed 32° 11' N
Longitude by Ac^t. 169° 5' E

Friday
18th First and middle parts strong gales from North
steered to the Eastward under Eased Main topsail
and fore sail latter part more moderate set topsail
jib spanker & Main sail
Latitude Observed 31° 54' N
Longitude by Lunar Oc - 170° 26' E

- 1829
Saturday
Sept^r
19th Light breezes from N.N.E to N.E and clear steered to
the Eastward Latitude Observed — 31° 17' N
Longitude by Lunar \odot — 171° 43' E
- Sunday
20th Light breezes from N.E and clear
Latitude Observed — 31° 5' N
Longitude by Astr. — 172° 00' E
- Monday
21st First part light air from Wests middle part moderate
breezes and clear latter part moderate breezes & cloudy
steered N.E Latitude by Astr. — 31° 50' N
Long by Astr. — 173° 00' E
- Tuesday
22nd Moderate breezes from N.N.W to N.N.E steered to the
Eastward on a run Latitude Observed — 32° 13' N
Longitude by Astr. — 174° 30' E
- Wednesday
23rd Moderate breezes and clear wind at N.E steered to
the South East } Latitude by Astr. — 31° 30' N
at 11 A.M. saw } Long by Astr. — 176° 00' E
48th Whales bore and got two —
- Thursday
24th First and middle parts light breezes from E.N.E
latter part calm at 6 P.M. finished taking the whales along
side latter part employ'd cutting at 7 A.M. saw
two ships to windward Latitude Observed — 31° 14' N
Longitude by Astr. — 175° 40' E
- Friday
25th All this day calm at 2 P.M. finished cutting middle
and latter parts employ'd coaling Latitude Observed — 31° 17' N
Long by Astr. — 175° 30' E

Remarks onboard the Ship Cortes from New

<p>1829 Saturday Sept. 26th</p>	<p>All this day calm at noon finished bailery Latitude Observed 31. 19 N Long by Acc^t - 175. 30 E</p>
<p>Sunday 27th</p>	<p>Moderate breezes from SW and passing clouds steered N E by E Latitude Observed 31. 54 N Long by Acc^t 176. 55 E</p>
<p>Monday 28th</p>	<p>First and middle parts moderate breezes from West latter part light airs and clear steered N E by E Latitude by Acc^t 32. 19 N employ'd stowing down Oil - Long by Acc^t - 179. 00 E By the Rodmans Chronometer 177. 7 W</p>
<p>Tuesday 29th Rodman 2740 lbs</p>	<p>First part moderate breezes from West steered N E at 2 PM spoke the ship Rodman of New Bedford of 24 months out 2740 barrels middle and latter parts light breezes from North to N E at noon finished stowing down Oil Latitude Observed 32. 30 N Long by Acc^t - 179. 40 E</p>
<p>Wednesday 30th</p>	<p>First part light airs from East steered to the SSE middle part moderate breezes from SE latter part fresh breezes from SW steered N E by E Latitude Observed 33. 28 N Longitude by Acc^t 178. 20 W</p>
<p>Thursday October 1st</p>	<p>Strong breezes from North to N E and cloudy all hands employ'd making sausages Latitude Observed 32. 30 N Long by Acc^t - 178. 00 W</p>

Bedford on a Whaling voyage into the Pacific Ocean

1829

Friday
October
20

Strong winds from East and cloudy
Latitude Observed 31° 48' N
Long by Ac^t 175° 40' W
West

Saturday
21

First part strong winds from East steered
to the Southward Middle and latter parts light
breezes from S & E steered to the ENE
at 6 PM spoke the Ship *Forward* of
Nantucket Brock 12 months out with
700 bbls Oil in company with the
Lydia or Nantucket Chase 45 months
out 2000 bbls Oil

Forward 700
Lydia 2000

Latitude Observed 31° 54' N
Long by Lunar CE 170° 45' W

Sunday
22

Moderate breezes from S & E and clear
steered to the ENE at 7 PM spoke the
Ship *Admiral* 2700 bbls and *Phoenix* of
New Bedford 21 months out
2400 bbls

Phoenix
2400

Latitude Observed 32° 7' N
Long by Ac^t 169° 00' W

Monday
23

First and middle parts moderate breezes
from SSE latter part from South and
clear steered to the Eastward on a round
at 6 PM spoke the Ship *Meridian* of
Edgartown 11 months out 1400 bbls
Oil latter part sent up fore & main
top gallant yards and masts

Meridian
1400 bbls

Latitude Observed 31° 55' N
Long by Ac^t 167° 30' W

1879
Tuesday
October
6th

Light breezes from South and S.W. and clear
steered E.S.E.

Latitude Observed $31^{\circ} 20' N$
Long by Ac^t $166^{\circ} 30' W$
D^y Lunar \odot -- $166^{\circ} 35' W$

Wednesday
7th

Light breezes from S.W. and clear steered S.D.C.

Latitude Observed $30^{\circ} 32' N$
Long by Lunar \odot -- $165^{\circ} 38' W$

Thursday
8th

Light breezes from S.W. and clear steered
S.D.C.

Latitude Observed $29^{\circ} 47' N$
Long by Ac^t $164^{\circ} 45' W$

Friday
Saturday
9th

Light airs inclining to clear

Latitude by Ac^t $29^{\circ} 27' N$
Long by Ac^t -- $164^{\circ} 25' W$

Saturday
10th

First and middle parts light breezes latter part
fresh breezes from N.E.C. and clear steered to
the South and East

Latitude Observed $28^{\circ} 9' N$
Long by Ac^t -- $164^{\circ} 00' W$

Sunday
11th

First and middle part fresh breezes latter part
light breezes from N.E. and clear at 6 P.M.
tacked to the Northward

Latitude Observed $28^{\circ} 40' N$
Long by Ac^t -- $164^{\circ} 00' W$

Monday
12th

Light airs and baffling

Latitude Observed $29^{\circ} 00' N$
Longitude by Ac^t $164^{\circ} 00' W$

Tuesday
13th

Light breezes and baffling

Latitude Observed $29^{\circ} 22' N$
Longitude by Ac^t -- $164^{\circ} 00' W$

1829

Wednesday
October 14th
First and middle parts light breezes and buffing
at 3 PM wind hauled out to the SW
latter part fresh breezes from SW and clear
at noon spoke the Ship *La Maria* of Nan-
tucket Bay 14 months out 750 bls oil
Latitude Observed $30^{\circ} 12' N$
Long by Ac^t $159^{\circ} 30' W$

Maria
750 bls

Thursday
15th
Strong winds from S W and a high swell
Steered E by S

Latitude Observed $30^{\circ} 40' N$
Long by Ac^t $159^{\circ} 30' W$

Friday
16th
First and middle parts strong breezes from S W
latter part light breezes and clear steered
E by N
Latitude Observed $30^{\circ} 25' N$
Long by Ac^t $158^{\circ} 00' W$

Saturday
17th
First part light breezes from N W middle
and latter parts strong breezes from S S E and
squally five ships in sight
Latitude Observed $30^{\circ} 8' N$
Longitude by Ac^t $158^{\circ} 30' W$

Sunday
18th
First part strong breezes from S S E middle and
latter part strong gales from S E and cloudy
at 4 PM spoke the Ship *Meridian* Fisher and
Cantor of New Bedford Gardner & Maria Theresa
Wilcox of New Bedford
Latitude Observed $30^{\circ} 8' N$
Long by Ac^t $158^{\circ} 30' W$

Monday
19th
First and middle parts strong gales from E S E
latter part fresh breezes and squally at 8 AM
saw Whales going to windward
Longitude by Ac^t $158^{\circ} 45' W$
Latitude Observed $29^{\circ} 45' N$
Long by Ac^t $159^{\circ} 00' W$

Maria Theresa
Cantor
Meridian
1550 bls

1829
Tuesday
October 20 Moderate breezes and clear at 7 AM saw
Whales going to windward
Latitude Observed $29^{\circ} 45' N$
Long by Acct. $158^{\circ} 30' W$

Wednesday
21st Light airs and clear steered to the North
East
Latitude Observed $29^{\circ} 56' N$
Long by Acct. $158^{\circ} 20' W$

Thursday
22nd Light airs from ESE and clear steered
to the NE
Latitude Observed $30^{\circ} 25' N$
Long by Acct. $157^{\circ} 20' W$

Friday
23rd Fresh breezes from ESE steered to the NE
till 10 AM then tack to the Southward
Latitude Observed $31^{\circ} 10' N$
Long by Lunar \odot $153^{\circ} 25' W$

Saturday
24th Fresh breezes from ESE steered to the Southward
Latitude Observed $29^{\circ} 30' N$
Longitude by Acct. $154^{\circ} 00' W$

Sunday
25th Fresh breezes from East and clear steered to the
Southward
Latitude Observed $28^{\circ} 3' N$
Longitude by Acct. $154^{\circ} 00' W$

Monday
26th Strong breezes and squally steered to the Southward
wind from ENE to SENE
Latitude Observed $25^{\circ} 44' N$
Long by Acct. $154^{\circ} 20' W$

Tuesday
27th Strong winds from ENE to SE steered to the
Southward on a wind
Latitude Observed $23^{\circ} 31' N$
Long by Acct. $155^{\circ} 00' W$

1822
Wednesday
October 28th

Strong winds from East and clear steady to the South
Latitude Observed 21.18 N
Longitude by Acct. 155.15 W

Thursday
29th

Moderate winds from East and clear steady WSW
at 10 AM made Oreguee leaving SSW dist
about 50 miles

Latitude Observed 20.53 N
Long by Acct. 155.40 W

Friday
30th

Moderate trades and clear steady to the West-
ward. at 4 PM 12 saw the East part of
Morse leaving WSW by compass at 2 PM
Saw sperm Whales (one) and took three
at 10 AM finished taking them along-
side at noon finished cutting Morse
leaving WSW by compass, distance about
9 leagues

Latitude Observed 20.54 N
Long by Acct. 155.30 W

Saturday
31st

Moderate trades and clear employ'd sailing
at noon the S W part of Morse's Cove South
distance 1 league

Sunday
Novemb^r 1st

Light airs and variable at 3 PM anchored at
Morse in 18 fathoms water

Monday
2^d

Light airs and variable employ'd heeling ship
& heeling boards

20.40 156.40

from 20
to 12th
See Acct.

moderate winds and variable prevailing mostly
from the Southward with some rain found in the shadows
at our arrival Ship - Redman 2950 lbs - Canton Gardner 1600 lbs
Maria Theresa Wilcox 1200 - Meridian Fisher 1150 Barkly Barrot 1700
Franklin Chase 1700 - Constitution Coffin 1550 - Ann Moore 2600
Phoenix Coffin 2500 - Washington Swain 450 - Mary Mitchell Upum 1500
the Arabella Sayce 2350 - Lydia Chase 2200 - Wm Robt Duckerman 1950 -
on the 12th of Novemb^r at 7 AM took our anchor and stood
towards Oahu - on the 8th of Novemb^r at 7 PM saw a
twice slop of War Vincennes from Oahu and left again
on the 11th at 11 AM

20.40 156.50

1829
Naum.
13th At 6 P.M. Diamond hill bore W by N few compass
distance about 25 miles at 9 o'clock went on shore
with 2 boats with a raft of ash for scales
fresh trades and clear
20. 48. 157. 10

Saturday
14th Moderate trades and clear ship lying off and on
at Oahu
21. 45. 157. 30

Sunday
15th Moderate trades & clear ship lying off and
on at Oahu
21. 16. 157. 58

Monday
16th at 4 P.M. boat came on board made sail and
steered to the westward from Oahu. middle part
light breezes from the southward latter part
moderate breezes from SSE
Latitude Observed 21. 28 N
Long by Act. — 158. 30 W

Tuesday
17th strong breezes from SSE steered NE
Latitude Observed 22. 30 N
Long by Act. — 157. 30 W

Wednesday
18th strong breezes from SSE and cloudy with
squalls of rain steered NE
Latitude by Act. 23. 25 N
Long by Act. 156. 00 W

Thursday
19th strong winds from SSE and cloudy with
squalls of rain Steered NE
Latitude Observed 24. 18
Long by Act. 154. 40 W

Friday
20th strong winds from SSE and cloudy steered
NE
Latitude by Act. 25. 00 N
Long by Act. 153. 20 W

Saturday
21st first part variable winds and rain middle
and latter part strong winds from E by S
Latitude by Act. 25. 40 - Long by Act. 152. 00 W

1849
Sunday
22nd Strong winds from East and clouds cleared to the Northward
Latitude by Act. 27.00 N
Long by Act. 152.00 W

Monday
23rd Strong breezes from East and clouds cleared to the Northward
Latitude 28.52 N
Long by Act. 151.30 W

Tuesday
24th Strong breezes from East to NE steered to the Northward
Latitude by Act. 30.00 N
Long by Act. 151.15 W

Wednesday
25th Moderate breezes and variable
Latitude Observed 31.7 N
Long by Act. 151.15 W

Thursday
26th Light breezes and variable
Latitude Observed 31.39 N
Long by Act. 151.30 W

Friday
27th First part light breezes from ENE moderate and latter part light breezes from ESE and clear steered to the North East
Latitude Observed 32.20 N
Long by Act. 151.00 W

Saturday
28th Fresh breezes from SSE and clear steered NE by E
Latitude Observed 33.37 N
Long by Act. 149.00 W

Sunday
29th Fresh breezes from South and clear steered ENE by E
Latitude Observed 34.00 N
Longitude by Act. 148.00 W

Monday
30th Moderate breezes from South & SSW and clear steered E by S latter part fresh breezes from NNE
Latitude by Act. 35.40 N
Long by Act. 148.00 W

1849
Tuesday
Decr
1st

strong breezes from N E and a high sea steve
to the South & East

Latitude Observed 33° 3' N
Long by Acct - 141° 00' W

Wednesday
Decr 2^d

Strong winds from N N W and a high sea
steve E N E

Latitude Observed 33° 10' N
Long by Acct - 141° 30' W

Thursday
3^d

Strong winds from N W and squally with
a high sea steve E N E

Latitude Observed 33° 23'
Long by Acct - 139° 00' W

Friday
4th

Strong winds from N N W and squally steve
E N E

Latitude Observed 33° 27' N
Long by Lunar Oc - 134° 00' W

Saturday
5th

Strong winds from N N W and squally steve
E N E

Latitude Observed - 33° 33' N
Long by Acct - 130° 40' W

Sunday
6th

First part strong winds from N N W and
squally ^{misty} latter part fresh breezes latter part
light airs from North and clear

Latitude Observed 33° 00' N
Long by Acct - 129° 00' W

Monday
7th

light winds from East and variable clouds

Latitude Observed 33° 10' N
Long by Acct - 128° 30' W

Tuesday
8th

Moderate breezes from East to N E steve to the
South and East

Latitude by Acct 32° 28' N
Long by Acct - 127° 30' W

Wednesday
9th

Moderate winds from N N E to N N W and cloudy
steve to the Eastward

Latitude Observed 32° 8' N
Long by Acct - 125° 30' W

at 4 P.M. saw a shoal of
Whales headed to the S E

1871
Thursday
Decem^r 10th Strong breezes from North to S W first part and
middle steered E S E latter part steered East
sea quite green Latitude Observed $32^{\circ} 15' N$
Long by Acc^t - $122^{\circ} 00' W$

Friday
11th First and middle parts strong gales from S W
latter part light breezes and clear steered E S E
sea green - - Latitude Observed $30^{\circ} 37'$
Longitude by Acc^t $119^{\circ} 30' W$

Saturday
12th First and middle parts light airs from North steered
E S E at 11 P.M. determined the longitude by a lunar
Observation of the moon & stars Aldebaran & Regulus to
be $119^{\circ} 35' W$ at 6 A.M. made the Island of Gadalupe
bearing S E by S per Compass distance about 10 Leagues
the true bearings of the westernmost part of the Island
at noon was South. Latitude Observed $29^{\circ} 58' N$
Longitude brought forward to noon - $118^{\circ} 50' W$
the distance of the land at noon 16 Leagues

Sunday
13th First part light breezes from N W steered S E by S till
5 P.M. then altered the course to E S E at sunset the
West part of Gadalupe bore South by Compass distance
about 9 Leagues middle and latter parts steered
E S E at 10 A.M. lost sight of Gadalupe from the
deck bearing W by N per Compass
Latitude Observed . . . $28^{\circ} 52' N$
Long by Acc^t - $116^{\circ} 30' W$

Monday
14th Fresh breezes from N N W steered S E at 4 P.M. saw
the Island of Loos bearing E S E per Compass distance
about 20 Leagues at 6 P.M. altered to course to S E
at midnight to S S E and at 8 A.M. to E S E
Latitude Observed $27^{\circ} 00' N$
Longitude by Acc^t $115^{\circ} 34' W$

Made Gadalupe

Remarks onboard the Ship Coates on a

1829 Tuesday December 16 th	First and middle part fresh breezes from N N W latter part light breezes and clear steered E by S till 6 P.M. S E E through the night, S E S E from 4 A.M. till noon Latitude Observed - - - 25° 45' N Longitude by Acct - - - 114° 00' W
Wednesday 16 th	Moderate winds from N N W and clear at 6 A.M. saw mount St. Lazaro bearing S E distance about 5 leagues steered S S E Latitude Observed - - - 24° 38' N Longitude by Acct - - - 112° 30' W
Thursday 17 th	First and middle parts moderate breezes from N N W steered S S E till midnight then steered S E latter part light breezes from East steered to the Southward Latitude Observed - - - 23° 23' N Longitude by Acct - - - 112° 00' W
Friday 18 th	Moderate breezes from East and squally Latitude Observed - - - 23° 38' N Long by Acct - - - 111° 30' W
Saturday 19 th	First part Moderate middle part squally steered to the South & East till 4 A.M. then tacked to the North Eastward latter part strong gales from E S E Latitude Observed - - - 23° 16' N Long by Acct - - - 111° 10' W
Sunday 20 th	Commences strong off winds from E S E steered to the North East at 4 P.M. Calm with much rain middle part baffling latter part light breezes from West and clear steered E by N Latitude Observed - - - 23° 13' N Longitude by Acct - - - 111° 12' W
Monday 21 st	Commences light breezes from N W and clear middle part moderate breezes latter part fresh breezes from North steered E by S till midnight when we have to headed to the Westward at 5 A.M. made sail and stood in for the land - it being in sight distance about 7 Leagues at noon Cape St. Lucas bore E N E by compass distance Latitude Observed - - - 22° 48' N about 2 Leagues Long by Acct - - - 110° 08' W

Whaling Voyage into the Pacific Ocean

1828 Tuesday Decem ^r 22 ^d	Commenced fresh breezes from N.W. at 5 P.M. took a breeze from N.N.E. stored East middle part fresh breezes from N.N.E. latter part moderate breezes from North
	Latitude Observed 22° 8' N Longitude by Ac ^t 108° 5' W
Wednesday 23 ^d	First part moderate breezes from North stored East at 5 A.M. made the sixthmost of the three Marias bearing E.S.E. by Compass distance about 17 Leagues middle part light breezes stored E.S. till 1 P.M. the hour to at 6 P.M. at St. John's bearing E.S.E. distance about 4 Leagues latter part Calm
Made the three Marias	Latitude Observed 21° 44' N the weathermost of the Marias bearing S.E.E. distance about 3 leagues
Thursday 24 th	First part calm middle part light breezes from N.N.E. stored to the South East latter part fresh breezes from N.N.E. at noon the middle of the Leonard Island bore E.N.E. by Compass distance about 2½ Leagues
	Latitude Observed 21° 18' N
Friday 25 th	Moderate winds and clear ship lying off and on at the southernmost of the Maria Island anchoring
Saturday 26 th	Moderate breezes from North employed wooding
Sunday 27 th	Light breezes from the Northward and clear employed getting wood
Monday 28 th	First and middle parts light breezes from the Northward at 6 P.M. finished getting off wood during our stay took off sixteen loads of good wood partly <i>Agavevitis</i> the cove where we landed is on the South East part of the Island - a high ^{low} rock about two miles from the shore is a good guide for the cove being it to bear N.N.W. and it will range with the middle of the cove there are many other rocks within three quarters of a mile from the shore mostly high out of water
Shook the May flower 2400 lbs	middle part stored S.E. latter part S.W. at noon Cape Cuenter bore East by Compass distance about 10 leagues Latitude Observed 20° 39' N Long by Ac ^t 106° 5' W

Remarks on board the Ship Cortes on a Whaling

1829		
Tuesday		Light airs from the Northward and clear Steered
Decem ^r		S. W till 8 A.M then steered S S E land in sight
29 th		at noon about 17 Leagues distance to the E N E
		Latitude Observed - 19° 38' N
		Long by Acct. - 106° 20' W
Wednesday		Light breezes from the Northward steered S S E till 7 A.M
30 th		then steered S E & E highest land at noon bore N E distance
		about 20 Leagues Latitude Observed 18° 59' N
		Longitude by Account 105° 50' W
Thursday		Light breezes from the Northward and clear steered S E & E
31 st		at 8 A.M saw a large sperm Whale at 9 lowered the boats
		at five minutes before 12 fastened to him
		Latitude by Acct. 18° 15' N
		Longitude by Acct. - 105° 00' W
Friday	1830	Commences light breezes from N N W & N and clear at 3
January		P.M took the whale along side at 6 P.M finished
1 st		cutting in the body middle and latter parts employed
		boiling at 11 A.M finished cutting in the head
		Latitude Observed 18° 00' N
		Longitude by Acct. - 104° 50' W
Saturday		Light breezes from N W and clear at 8 A.M finished
2		Boiling Latitude Observed 17° 30' N
		Longitude by Acct. 104° 45' W
Sunday		Commences light breezes from N W steered East
3		middle and latter parts calm
		Latitude Observed 17° 27' N
		Long by Acct. 104° 15' W
Monday		First and middle parts light breezes from S E
4 th		steered to the E N E on a wind latter part calm
		at noon the highest land bore N E distance
		about 10 Leagues
		Latitude Observed 17° 45' N
		Longitude by Acct. 103° 45' W

65

Voyage in the Pacific Ocean

1830

Tuesday

January 5th

Commences calm at 4 P.M. took a breeze from West
steered S.E. at 8 A.M. altered the course to E.S.E.

Latitude Observed 16° 55' N

Longitude by Acct. 103° 00' W

Wednesday

6th

Light airs and baffling with alternate Calms
steered to the South East

Latitude Observed 16° 5' N

Longitude by Acct. 102° 00' W

Thursday

7th

Light airs and variable steered to the South East

Latitude Observed 15° 40' N

Longitude by Account 101° 30' W

Friday

8th

First and middle parts light breezes and variable
latter part Calm steered S.E.

Latitude Observed 15° 4' N

Longitude by Acct. 101° 00' W

Saturday

9th

Light breezes from N.W. and clear steered S.E. l.S.

Latitude Observed 14° 2' N

Longitude by Account 100° 30' W

Sunday

10th

Light breezes from N.W. and clear at 1 P.M. saw a school
of sperm Whales boreed and got one at 10 A.M. finished
boiling him out

Latitude Observed 13° 57' N

Longitude by Acct. 100° 00' W

Monday

11th

Light breezes from N.W. and clear at 4 P.M. saw whales
boreed got nothing at 10 A.M. saw Whales boreed &
took five

Latitude by Acct. 13° 45' N

Longitude by Acct. 100° 00' W

Tuesday

12

Calm with a high swell from N.E. at 7 P.M. finished
taking the whales along side latter part employed
cutting

Latitude by Acct. 13° 50' N

Longitude by Acct. 100° 15' W

Wednesday

13th

Light breezes from S.W. and clear at 3 P.M. finished
cutting in the whales at 10 A.M. saw 4 whales
boreed and got two large & one small whale
got one boat stove

Latitude by Acct. 13° 55' N

Long by Acct. 100° 20' W

Remarks onboard the Ship *Cerberus* in a Whaling

1830

- Thursday 13th Light airs and clear employed cutting and boiling
 Latitude Observed $14^{\circ} 55' N$
 Longitude by Acct. $99^{\circ} 00' W$
- Friday 14th Light airs from West and clear employed
 Latitude Observed $13^{\circ} 56' N$
 Longitude by Acct. $99^{\circ} 45' W$
- Saturday 15th employed boilers with light breezes from West
 Latitude Observed $13^{\circ} 55' N$
 Longitude by Lunar $99^{\circ} 58' W$
- Sunday 16th Light breezes from SW and squally with thunder
 lightning and rain at 3 PM finished cutting in the
 the last head at noon finished boiling
 Latitude Observed $13^{\circ} 56' N$
 Longitude by Lunar $98^{\circ} 26' W$
- Monday 17th Light breezes and variable stored to the North West
 at 11 AM saw Whales latter part employed storing
 down Oil
 Latitude Observed $13^{\circ} 34' N$
 Longitude by Acct. $98^{\circ} 50' W$
- Tuesday 18th Light breezes and variable at 10 AM lowered the boats
 in pursuit of Whales and got two got one boat
 stove latter part employed cutting
 Latitude Observed $14^{\circ} 41' N$
 Longitude by Lunar $99^{\circ} 59' W$
- Wednesday 19th Clear and calm first and middle parts employed
 boiling latter part employed storing down Oil
 Latitude Observed $14^{\circ} 44' N$
 Longitude by Acct. $99^{\circ} 55' W$
- Thursday 20th First and middle parts calm latter part light breezes
 from NE and clear employed storing down Oil
 Latitude Observed $14^{\circ} 25' N$
 Longitude by Acct. $99^{\circ} 45' W$
- Friday 21st First part light breezes from NE and clear middle and
 latter parts fresh breezes and a big swell employed
 storing down Oil
 Latitude Observed $13^{\circ} 18' N$
 Longitude by Acct. $98^{\circ} 45' W$

Voyage in the Pacific Ocean

1830

Saturday January 23rd Light breezes from N.E. and clear steady to the N.W. till 10 A.M. then tacked to the Eastward

Latitude Observed 13° 50' N
Longitude by Acct. 99° 15' W

Sunday 24th Light breezes from N.E. and clear water quite green from the last week

Latitude Observed 13° 54' N
Longitude by acct 99° 00' W

Monday 25th Light breezes from the Southward

Latitude Observed 13° 56'
Longitude by Acct. 98° 45' W

Tuesday 26th Light breezes from South and clear steady to the Westward through the day

Latitude Observed 14° 10' N
Longitude by Acct. 99° 25' W

Wednesday 27th Light airs from N.W. inclining to calm with a high swell from N.E. steered to the S.W.

Judge from our latitude } Latitude Observed 14° 45' N
there must have been a strong } Long. by Acct. 99° 50' W
Southwesterly current during } Long by Lunar ☾ 98° 46' W
the last 24 hours

Thursday 28th Light breezes from the Westward and clear steady S.W. by S

Latitude Observed 14° 9' N
Longitude by Lunar ☾ 99° 3' W

Friday 29th First and latter part calm middle part light breezes from East steered S.W.

Latitude Observed 13° 51' N
Longitude by Acct. 99° 15' W

Saturday 30th First part calm middle and latter parts light breezes from North and clear steady W by S

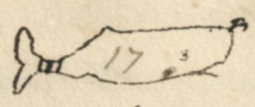
Latitude Observed 13° 50' N
Longitude by Acct. 99° 45' W
Longitude by Lunar ☾ 99° 23' W

Sunday 31st Light airs from N.E. steered W by N

Latitude Observed 13° 59' N
Longitude by Acct. Lunar ☾ 99° 50' W

1830
Monday
February
1st

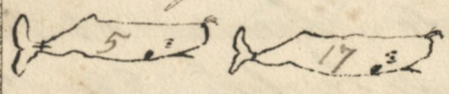
Calm at 4 past 4 P.M. saw Whales breved and
got one at 7 A.M. finished cutting



Latitude Observed - 14° 27' N
Longitude by Lunar ☉ - 99° 53' W

Tuesday
2nd

Light airs with alternate calms at 5 P.M. saw whales breved
and got one small one at 7 A.M. saw whales breved and
got one; got one boat stove & lost a hoie



Latitude Observed 14° 15' N
Longitude by Acct 99° 55' W

Wednesday
3rd

Light airs and clear at 5 P.M. finished cutting in the whale
at noon finished boiling

Latitude Observed - 13° 46' N
Longitude by Acct - 100° 00' W

Thursday
4th

First and latter parts Calm middle part light breezes from NE
steered NW

Latitude Observed - 13° 17' N
Longitude by Acct - 100° 20' W

Friday
5th

First and middle part Calm latter part light breezes from
North steered to the ENE

Latitude Observed - 12° 52' N
Longitude by Acct - 100° 05' W

Saturday
6th

Light airs and alternate calms steered to the S W on a
wind

Latitude Observed - 12° 48' N
Longitude by Lunar ☉ - 100° 15' W

Sunday
7th

Light airs from NE and alternate Calms steered to the North
West

Latitude Observed 13° 30' N
Longitude by Acct. 100° 40' W

Monday
8th

Light airs from NE and clear steered to Northward till
5 P.M. then tacked to the South East

Latitude Observed - 13° 3' N
Longitude by Acct 100° 25' W

Tuesday
9th

Moderate breezes from NE east and North and a high
swell from East -

Latitude Observed 13° 10' N
Long by Acct - 100° 10' W

Wednesday
10th

Light breezes from NE steered SSE

Latitude Observed 11° 49' N
Longitude by Acct 100° 00' W

- 1830
Thursday 11th Moderate breezes from N E and clear sky
SS S E Latitude Observed 8° 44' N
Longitude by Act 99° 40' W
- Friday 12th Fresh trades and clear sky S S E
Latitude Observed 8° 35' N
Longitude by Act 99° 20' W
- Saturday 13th Fresh breezes from N E and clear sky S S E
Latitude Observed 8° 41' N
Longitude by Lunar ☉ 99° 00' W
- Sunday 14th Moderate trades and clear sky S S E
Latitude Observed 5° 19' N
Longitude by Act 98° 55' W
- Monday 15th Fresh breezes from N E and clear sky S S E
Latitude Observed 3° 58' N
Longitude by Act 98° 50' W
- Tuesday 16th Moderate breezes from S E to South sky to the South West
Latitude Observed 3° 30' N
Longitude by Lunar ☉ 99° 7' W
- Wednesday 17th Moderate breezes from South and clear sky to the W S W
Latitude Observed 3° 18' N
Longitude by Act 100° 00' W
- Thursday 18th Moderate breezes from South and S S W at 11 AM tacked to the Portward at 5 AM tacked to the Westward at 10 AM tacked to the Portward
Latitude Observed 2° 40' N
Longitude by Lunar ☉ 101° 25' W
- Friday 19th Moderate breezes from ^{SSW} S and clear sky to the S E
Latitude Observed 2° 3' N
Longitude by Act 100° 25' W
- Saturday 20th Moderate First part Calm middle part variable winds with some rain latter part light breezes from S S W and clear sky to the S E
Latitude Observed 1° 25' N
Longitude by Act 99° 55' W

Remarks on board the Ship. Cortes on a Whaling

1830

Sunday
February 21st Fresh breezes from SSW and clear at noon saw Whales
lowered in pursuit of them but got nothing a 5 AM
boats came on board

Latitude Observed 0° 55' N

Longitude by Acc^t 99° 20' W

Monday
22nd Moderate breezes from S & S and clear steered to the
South West one wind

Latitude Observed 0° 38' N

Long by Acc^t 99° 50' W

Tuesday
23rd Light winds from SE and squally with lighter
showers of rain steered to the SW

Latitude Observed 0° 4' S

Longitude by Acc^t 100° 20' W

Wednesday
24th Squally weather and some rain wind at
SSE

Latitude by Acc^t 0° 50' S

Long by Acc^t 101° 00' W

Thursday
25th Squally with some rain wind SSE

Latitude Observed 1° 40' S

Long by Acc^t 101° 45' W

Friday 26th First and middle parts squally rather with some rain
latter part moderate breezes from SE and clear

Latitude Observed 1° 45' N

Longitude by Acc^t 102° 15' W

Longitude by Lunar ☾ - 104° 20' W

Saturday
27th Fresh breezes from SE and clear steered North

Latitude Observed 0° 14' S

Longitude by Lunar ☾ - 104° 48' W

Sunday
28th Moderate breezes from SE and cloudy steered North

Latitude Observed 1° 22' N

Longitude by Acc^t 105° 00' W

Monday
March 1st First and middle parts moderate breezes from
SE and cloudy latter part buffeting with
rain

Latitude by Acc^t 2° 00' N

Longitude by Acc^t 105° 00' W

Voyage in the Pacific Ocean

1830

- Tuesday
March 2nd Commences light airs on baffling middle and latter parts moderate breezes and squalls of rain stored North Latitude Observed 2° 45' N Longitude by Ac^t 104° 45' W
- Wednesday
3rd Moderate breezes from S E with squalls of rain stored North Latitude Observed 3° 25' N Longitude by Ac^t 104° 30' W
- Thursday 4th Moderate breezes from S E and squally with some rain stored North Latitude Observed 4° 44' N Longitude by Ac^t 104° 30' W
- Friday 5th Moderate breezes from S E and squally with some rain Latitude Observed 5° 10' N Longitude by Ac^t 104° 50' W
- Saturday
6th Variable winds and squalls of rain stored to the Northward Latitude Observed 5° 00' N Longitude by Ac^t 104° 30' W
- Sunday
7th Squally weather with much rain Latitude Observed 5° 50' N Longitude by Ac^t 104° 20' W
- Monday
8th First part light airs and rainy middle and latter part Calm & cloudy Latitude Observed 5° 39' N Longitude by Ac^t 104° 10' W
- Tuesday
9th First and middle parts Calm latter part fresh breeze from E S stored to the Southward Latitude Observed 4° 40' N Longitude by Ac^t 104° 10' W
- Wednesday
10th Light breezes from E S stored to the Southward middle and latter part fresh breezes and flying clouds Latitude by Ac^t 4° 55' N Long by Ac^t 104° 20' W
- Thursday
11th Light winds inclining to Calm Latitude Observed 4° 28' N Long by Ac^t 104° 18' W

1830
Friday
March 12th

Light breezes and variable

Latitude Observed 4° 50' N

Longitude by Acct. 104° 18' W

Saturday
13

Light airs and alternate calms

Latitude Observed 4° 40' N

Longitude by Acct. 104° 17' W

Sunday
14th

Light breezes and alternate calms with squalls of rain

Latitude Observed 4° 36' N

Longitude by Acct. 104° 16' W

Monday
15th

First part calm middle and latter part fresh

breezes from S & E and lucky stood to the

Southeast Latitude Observed 3° 48' N

Longitude by Acct. 104° 16' W

Tuesday
16th

Moderate breezes from South stood to the S & E

Latitude observed 3° 36' N

Longitude by Acct. 103° 45' W

Wednesday
17th

Light airs and huffling

Latitude Observed — 3° 33' N

Longitude by Acct. 103° 33' W

Thursday
18th

Light breezes from S & E stood to the Eastward

Latitude Observed 3° 36' N

Long by Acct. 103° 00' W

Friday
19th

Light breezes and variable stood to the westward
till 3 PM when we raised a shoal of Whales
boreed in pursuit of them but got nothing
middle and latter part stood to the S & E

Latitude Observed 3° 18' N

Long by Acct. — 102° 50' W

Long by Lunar ☉ — 101° 14' W

Saturday
20th

First part clear wind at S S W middle part
squally with heavy showers of rain wind to
the North & West latter part cloudy wind at
S S W

Longitude by Lunar ☉ — 100° 8' W

Latitude Observed 2° 45' N

Sunday
21st

First part South wind stood to the Eastward middle
and latter part wind West and much rain stood
South

Latitude Observed — 2° 30' N

Long by Acct. — 100° 00' W

1830

Monday
March 22nd

First part moderate winds from West and middle
part moderate winds from S.W. and low steered to the Southward
Latitude by Observation 0° 50' S
Longitude by Act. 100° 00' W

Tuesday
23rd

Moderate trades and clear steered to the South-
ward on a wind Latitude Observed 0° 35' S
Longitude by Act. 100° 10' W

Wednesday
24th

Moderate trades and clear steered to the Southward
Latitude Observed 2° 15' S
Longitude by Act. 100° 10' W

Thursday
25th

Fresh winds from East and clear steered to the
Southward Latitude Observed 3° 47' S
Longitude by Act. 100° 10' W

Friday
26th

Strong trades and clear steered to the Southward
Latitude Observed 5° 37' S
Longitude by Act. 100° 25' W

Saturday
27th

Strong trades and clear, steered to the Southward
at 2 P.M. saw a large whale breaved and part-
ened at sunset cut the line and came in board
Latitude Observed 7° 21' S
Longitude by Act. 100° 40' W

Sunday
28th

Strong trades and clear steered to the Southward
Latitude Observed 8° 17' S
Long. by Act. 101° 00' W

Monday
29th

Strong trades and squally steered to the Southward
Latitude Observed 11° 24' S
Longitude by Act. 101° 15' W

Tuesday
30th

Strong trades and squally steered to the South-
ward Latitude Observed 13° 32' S
Longitude by Act. 101° 25' W

Wednesday
31st

Strong winds from East and S.W. and squally
Latitude Observed 15° 35' S
Longitude by Act. 101° 40' W
Long by Lunar 106° 00' W

Thursday
April 1st

Strong trades and squally steered to the Southward
Latitude Observed 17° 40' S
Longitude by Act. 106° 10' W

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1830
Friday
April 2

Strong winds from East and ESE and squally

Latitude Observed $19^{\circ} 40' S$

Longitude by Acct. $105^{\circ} 20' W$

Saturday
3

Strong trades and squally

Latitude Observed $21^{\circ} 29' S$

Longitude by Acct. $106^{\circ} 25' W$

Sunday
4th

Fresh trades and passing clouds

Latitude Observed $23^{\circ} 24' S$

Longitude by Acct. $106^{\circ} 30' W$

Monday
5th

Moderate winds from ESE and clear steered to the Southward

Latitude Observed $24^{\circ} 58' S$

Longitude by Acct. $106^{\circ} 35' W$

Tuesday
6th

Moderate winds from ESE and clear

Latitude Observed $26^{\circ} 30' S$

Longitude by Acct. $108^{\circ} 40' W$

Wednesday
7th

Moderate trades and clear steered to the Southward

Latitude Observed $28^{\circ} 52' S$

Long by Acct. $105^{\circ} 50' W$

Thursday
8th

First and middle part light breezes from ESE and clear latter part calm

Latitude Observed $28^{\circ} 21' N$

Longitude by Acct. $106^{\circ} 45' W$

Friday
9th

First part calm middle part light breezes from NW latter part from West till 10 AM when the wind backed out ESE

Latitude by Acct. $28^{\circ} 58' S$

Longitude by Acct. $105^{\circ} 25' W$

Saturday
10th

Commoner light breezes from SSE middle part calm at 6 AM a light breeze from North at 11 backed into the SE

Latitude by Acct. $29^{\circ} 30' S$

Long by Acct. $108^{\circ} 00' W$

Sunday
11th

First part baffling middle part strong winds from NW latter part strong gales and squally

Latitude Observed $31^{\circ} 21' S$

Long by Acct. $104^{\circ} 00' W$

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Remarks on board the Ship *Essex* and Whaling Voyage in the Pacific Ocean

1830

Monday

April 14th

Fresh and middle part heavy gale from N. N. W. and heavy squalls of wind and rain attended with lightning and thunder steered S. E. by E under close reefed Main topsail latter part more moderate steered S. S. E. Latitude Observed 33° 00' S Longitude by Ac^t 102° 00' W

Tuesday

15th

Fresh winds from W. S. W. and W. S. N. and passing clouds steered East Latitude ~~Observed~~ by Ac^t 33° 20' S Longitude by Ac^t 100° 00' W

Wednesday

16th

Fresh breezes from West and W. N. W. and clear steam East Latitude by Ac^t 35° 40' S Longitude by Ac^t 98° 00' W

Thursday

15th

Moderate winds from S. W. and clear steered East at 4 past 6 A. M. saw a large sperm whale lowered the boats and fastened to him at 11 A. M. took him along side Latitude Observed 34° 8' S Longitude by Ac^t 96° 00' W

Friday

16th

Fresh breezes from N. W. and passing clouds with some squalls of rain at 7 P. M. finished cutting in the whale middle and latter parts employed boiling Latitude Observed 34° 18' S Longitude by Ac^t 95° 50' W

Saturday

17th

Fresh breezes from N. W. and passing clouds steered E. & E. at 2 A. M. finished boiling Latitude Observed 34° 00' S Long by Lunar ☾ 91° 20' W

Sunday

18th

Fresh breezes from N. W. and passing clouds steered E. & S. Latitude Observed 33° 55' S Longitude by Ac^t 88° 59' W Longitude by Lunar ☉ 88° 40' W

Monday

19

Strong winds from N. W. and cloudy steered East Latitude by Ac^t 33° 55' S Longitude by Ac^t 85° 30' W

1836
Tuesday
April
20th

First and middle parts moderate winds from
NW to SW and rainy weather started E. by N
latter part moderate breezes from West and clear

Latitude Observed 34. 13. S
Longitude by Acct. 83. 30 W

Wednesday
21st

Moderate breezes from NW started to the Eastward at
5 AM made N. by E. bearing NE. by N by compass
distance about 10 leagues latter part employed stowing
down oil

Latitude Observed 33. 59 S
Longitude by the bearings
of the Island 80. 38 W

the middle of the Island bearing N. by W by compass distance
about 4 leagues

Thursday
22nd

Moderate breezes from North and cloudy at 6 AM
spoke the ship Barkley of New Bedford Barrot
32 months out 1850 lbs middle and latter parts
steered to the Eastward at 10 AM saw Whales
at noon lowered and fastened Juan Fernandez
in sight bearing East by compass distance about
10 leagues

Latitude by Acct. 33. 35 S
Longitude by Acct. 79. 42 W

Friday
23rd

First part moderate breezes from NW at 2 AM
took the Whale along side at 7 AM finished cutting
in the belly middle part light breezes from
SW and cloudy at 10 AM took a heavy squall
from SW now round after hauling the case and
steered N. by W under close reefed fore topsail and
foresail & double reefed Main topsail Juan Fernan-
dez bearing N. by E by compass distance about 7 leagues

Lat 33. 27 S.

Saturday
24th

First part strong gales from SW and a heavy
sea at 2 AM took in fore topsail and foresail
and luffed to under close reefed Main topsail
middle part more moderate latter part moder-
ate breezes from SW and clear at 6 AM now
round and steered for the land at noon the
N. by E part bore N. by E distance about 3 leagues

Latitude Observed 33. 25 S
78. 50

Remarks on board the Ship Cortes on a Whaling

- 1830
 Sunday 25th First and middle part light breezes from West latter part from SSE stood in for the land till 5 PM then move ship and headed off shore the fort bearing SSW stood off and on during the night at 8 AM sent a boat on shore at noon the fort bore SSW distance about 4 leagues 3340
- Monday 26th First & middle parts light breezes from SE land clear at 6 PM the boat came on board found about 20 men & 10 women on shore who had come here to settle latter part light airs from East at 8 AM two boats went on shore with a raft of casks for water at noon the fort bore SSW 4 leagues distance 3342
- Tuesday 27th All this day Calm at 5 PM the boats came on board with a raft of water at 8 AM went on shore again for wood 3340
- Wednesday 28th All this day Calm employed cutting and burning off wood land 2 leagues distance 3330
- Thursday 29th First and middle parts Calm latter part light breezes from North employed getting off wood land 1 1/2 leagues distance 3327
- Friday 30th First part light breezes and baffling middle part fresh breezes from NNW and cloudy ship still lying off and on latter part strong winds from NNE and squally with rain steered on wind to the North East at noon Juan Fernandez bore SSW distance 6 leagues 3320
- Saturday May 1st First and middle parts light breezes from NNW and clear steered to the SE 3316
- Latitude Observed 33.20 S
 Longitude by Acct. 77.50 W
- Sunday 2nd Light airs with alternate calms steered NE & E
 Latitude Observed 33.14 S
 Longitude by Acct. 77.30 W
- Monday 3rd Light breezes from NNE steered NNE
 Latitude Observed 32.50 S
 Longitude by Acct. 76.00 W

Voyage into the Pacific Ocean

- 1830
 Tuesday 4th First and middle part light airs from S.W.
 at 4 P.M. spoke a french brig from Valparaiso
 bound to Bordeaux latter part fresh breezes
 from S.S. & steered N.E. & E.
 Latitude Observed 32. 24 S
 Longitude by Ac^t. 74. 30 W
- Wednesday 5th First part fresh breezes from South steered N.E. & E.
 at 2 P.M. saw the land to the Eastward at 6 P.M.
 Thursday 6th huffed to headed off shore with Main yard aback
 land about 3 leagues distance middle part light
 winds from south latter part calm
 Latitude Observed 30. 41 S
 land about 3 leagues distance
- Wednesday 5th of fresh breezes from S.S. & steered N.E. & E.
 Latitude Observed 30. 30 S
 Longitude by Ac^t. 72. 40 W
- Friday 7th First and middle part light breezes from South
 steered to the Northward through the day and lay
 by during the night at noon the land East of
 us was about 3 leagues distance
 Latitude Observed 30. 11 S
 Longitude by Ac^t. 71. 40 W
- Saturday 8th All this day strong winds from South and
 cloudy steered to the Northward
 Latitude Observed 27. 47 S
 Longitude by Ac^t. 72. 00 W
- Sunday 9th First and middle parts strong winds from South
 latter part moderate breezes and foggy steered to the
 N. Northward
 Latitude by Ac^t. 25. 20 S
 Longitude by Ac^t. 71. 40 W
- Monday 10th Moderate winds from South and cloudy steered to
 the Eastward
 Latitude by Ac^t. 25. 10 S
 Longitude by Ac^t. 71. 20 W
- Tuesday 11th Light breezes and haffling at 4 P.M. saw the land
 about 9 leagues distance - Latitude by Ac^t. 25. 00 S
 Longitude by Ac^t. 71. 12 W

Remarks onboard the ship Cortes on a Whaling

1830	
Wednesday	Calm - caught a blackfish
May 17 th	Latitude Observed 26° 33' S Longitude by Ac ^t 71° 20' W
Thursday	First and latter parts Calm middle part baffling
18 th	Latitude Observed 25° 16' S Longitude by Ac ^t 71° 40' W
Friday	First and middle parts Calm latter part moderate breezes from South and land steered N.E. & N
14 th	Latitude Observed 24° 55' S Land about 12 leagues distance 71° 20'
Saturday	First part moderate breezes from South and land at 5 P.M. the land about 7 leagues distance middle and latter parts strong winds and thick atmosphere
15 th	Latitude Observed 23° 42' S Long by Ac ^t 71° 10' W
Sunday	First and middle parts strong winds from South and a high swell latter part fresh breezes and thick weather
16 th	Latitude by Ac ^t 23° 6' S Longitude by Ac ^t 71° 10' W
Monday	Light airs from South and cloudy at 5 P.M. Maxibones point bore East by Compass distance about 5 leagues
17 th	Latitude by Ac ^t 22° 55' S Longitude by Ac ^t 71° 20' W
Tuesday	Calm and cloudy with a high swell from South
18 th	Latitude by Ac ^t 22° 55' S Longitude by Ac ^t 71° 20' W
Wednesday	First part Calm middle and latter parts light breezes from South and cloudy steered to the Westward at 10 A.M. spoke the ship Foster of Nantucket 6 months out no oil -
19 th	Latitude by Ac ^t 22° 55' S Longitude by Ac ^t 72° 00' W
Thursday	Fresh breezes from S.E. and cloudy steered to the Westward
20 th	Latitude by Ac ^t 24° 00' S Longitude by Ac ^t 73° 20' W
Friday	All this day fresh breezes from S.E. steered S.W.
21 st	Latitude Observed 23° 24' S Longitude by Ac ^t 74° 00' W

Charleston

Voyage into the Pacific Ocean

1850

Saturday

May 22nd

Sunday

23rd

Monday

24th

Tuesday

25th

Wednesday

26th

Thursday

27th

Friday

28th

X

Saturday

29th

X

Sunday

30th

Monday

31st

Strong breezes from SE and cloudy steered to the South West

Latitude Observed 14. 12 S

Longitude by Acc^t 76. 00 W

Strong breezes from S E S and cloudy with a high swell from the South steered to the South West

Latitude Observed 24. 30 S

Longitude by Acc^t 78. 00 W

Fresh breezes from SE and cloudy steered to the South and west

Latitude Observed 25. 57 S

Longitude by Acc^t 79. 00 W

Light breezes from SSE ESE steered to the southward at 7 AM saw St. Felix bearing W. by Compass distance about 14 leagues

Latitude Observed 26. 57 S

Longitude by Account 79. 00 W

Moderate winds from East steered South

Latitude by Acc^t 28. 40 S

Longitude by Acc^t 79. 25 W

Fresh breezes from East and cloudy steered South

Latitude Observed 30. 49 S

Longitude by Acc^t 80. 02 W

Strong winds from East steered to the South at 8 AM saw Whales going to windward

Latitude Observed 32. 13 S

Longitude by Acc^t 80. 22 W

First part strong breezes from East at 4 PM saw sperm Whales at 8 AM saw more whales employed

through the day chasing them but got nothing

Latitude Observed 32. 2 S

Longitude by Acc^t 80. 25 W

Moderate breezes from the Eastward first part employed chasing Whales

Latitude Observed 32. 6 S

Longitude by Acc^t 80. 30 W

First part light breezes from East middle part calm latter part moderate breezes from NW steered SE

Latitude Observed 32. 36 S

Longitude by Acc^t 80. 20 W

Remarks enroute the Ship Carter and Whaling Voyage

1850

Monday June 1 st	First part moderate breezes from NW middle and latter parts strong winds from ESE steered SE the first part and NE the middle and latter parts	Latitude observed	32.34 S
		Longitude by Acc ^t	79.00 W
Wednesday 2 nd	First and middle parts strong breezes from ESE at 2 A.M. tacked to Southward latter part light breezes from ESE and cloudy	Latitude Observed - -	32.19 S
		Longitude by Acc ^t	78.20 W
Thursday 3 rd	First part calm middle and latter parts light breezes from the Westward steered ESE	Latitude Observed	32.14 S
		Longitude by Acc ^t	77.50 W
Friday 4 th	Moderate breezes from WSW and cloudy steered ESE	Latitude Observed	32.20 S
		Longitude by Acc ^t	76.20 W
Saturday 5 th	First and middle parts light airs from West latter part from NW steered ESE	Latitude Observed	32.16 S
		Longitude by Acc ^t	75.30 W
Sunday 6 th	First and middle parts moderate breezes from NW latter part strong breezes from North steered ESE	Latitude Observed	32.20 S
		Longitude by Acc ^t	74.00 W
Monday 7 th	First part strong winds from North middle and latter parts strong gales and a high sea with much rain	Latitude Observed	32.42 S
		Longitude by Acc ^t	73.40 W
Tuesday 8 th	First part strong winds from North middle and latter parts fresh breezes from North and cloudy	Latitude Observed	32.54 S
		Longitude by Acc ^t	73.40 W
Wednesday 9 th	Fresh breezes from North and cloudy	Latitude Observed	32.43 S
		Longitude by Acc ^t	73.20 W

into the Pacific Ocean

1830

Thursday June 10th Fresh breezes from North and thick weather at 11 AM saw the land bearing East about 8 leagues
 Latitude Observed 32° 23' S
 Longitude by Act. 72° 30' W

Friday 11th Fresh breezes from North and cloudy
 Latitude Observed 32° 3' S
 Longitude by Act. 72° 30' W

Saturday 12th First part strong winds from North and cloudy with squalls of rain at 10 PM took the wind from SW in a squall middle and latter parts light breezes from SW and clear stored NNE

Latitude Observed 31° 38' S
 Longitude by Act. 73° 00' W

Sunday 13th First part light airs from South at 5 PM wind halled into the SE middle parts strong breezes from South steered NNE latter part strong winds from south steered NNE at noon Tongoy point bore NE by Compass distance about 5 leagues
 Latitude Observed 30° 18' S

Monday 14th First and middle parts strong winds from South at 4 PM Cohimbo point bore NNE by Compass distance about 3 leagues stood off and on through the night at noon the rock off Cohimbo point bore NE distance about 2 leagues

Tuesday 15th Commences calm at 3 PM took a breeze from SSW at 4 PM anchored in the harbour of Cohimbo in 6 fathoms water middle and latter parts calm employed breaking up the between-decks oil and paying the bents

Wednesday 16th Light airs with alternate calms employed coopers oil and burning and paying bents

17th Light airs and variable with alternate calms

18th Light airs and cloudy with alternate calms

19th 20th Light airs from North and cloudy with alternate Calms

22nd Light airs from North latter part clear employed painting

23rd First part light airs from North and clear at 3 PM the highest ship of war *Saphir* arrived from Valparaiso middle part strong gales from NNE and rain latter part calm and clear

Remarks on board the Ship Coates from the Pacific

1830	
Thursday June 24 th	Light breezes from South with alternate calms employed painting from the 24 th of June to the 19 th of July moderate breezes from and variable. Have had no rain since the 23 ^d of June on the 11 th of July at 10 am got under way and stood to sea.
July 12 th	Strong winds from South steered to the Westward Latitude Observed 30° 28' Longitude by Act. 73° 00' W
Tuesday 13 th	Strong breezes and cloudy wind at SSW and SSW Latitude Observed 29.00 Longitude by Act. 75.00 W
Wednesday 14 th	Strong winds from SSW and SW and clear steered to the Westward Latitude Observed 28° 48' Longitude by Act. 76° 15' W
Thursday 15 th	First and middle parts strong winds from South and a high sea latter part fresh breezes and clear. Latitude Observed 29.18 S Longitude by Lunar C ^c - 77.25 W
Friday 16 th	Strong winds from SSW and cloudy steered to the Westward Latitude by Act. 28.50 S Longitude by Act. 79.00 W
Saturday 17 th	Moderate winds from South and cloudy steered to the Westward Latitude by Act. 28.53 S Longitude by Act. 80.00 W
Sunday 18 th	First and middle parts light winds from SE latter part calm Latitude Observed 29° 30' S Longitude by Act. 80.20 W
Monday 19 th	First part calm middle part light breezes from from West and clear latter part moderate breezes from WSW and cloudy Latitude Observed 30° 20' S Longitude by Act. 80.20 W

Ocean towards New Bedford

1830

Tuesday
July 20th

Moderate breezes and variable

Latitude Observed 30° 57' S

Longitude by Acct 80° 35' W

Wednesday
21st

Moderate breezes from SE and cloudy

Latitude Observed 31° 51' S

Longitude by Acct 81° 25' W

Thursday
22nd

Moderate breezes from SE and cloudy steered to the Southward

Latitude Observed 32° 54' S

Longitude by Acct 82° 00' W

Friday
23rd

First and middle parts light breezes from S & latter part calm

Latitude Observed 33° 10' S

Long. ^{by} by Acct 82° 20' W

Saturday
24th

Commences calm at 6 PM took a breeze from the Westward at 8 AM saw sperm whale at 1/2 past 11 however the boats and fastened to one line parted and we lost him.

Latitude Observed 33° 50' S

Longitude by Acct 82° 00' W

Sunday
25th

Moderate breezes from SW to SE at 4 past 4 PM fastened to a whale at 1/2 past 5 took him along side latter part employed cutting

Latitude Observed 33° 50' S

Longitude by Acct 81° 50' W

Monday
26th

Moderate winds from SSE to ESE and passing clouds at 6 PM finished cutting middle and latter parts employed boiling

Latitude Observed 33° 29' S

Longitude by Acct 81° 30' W

Tuesday
27th

Commences moderate breezes from ESE at 4 PM saw Mapafuero bearing East per compass distance about 13 leagues at 8 AM finished boiling

Latitude Observed 33° 14' S

Longitude by Acct 80° 38' W

Wednesday
28th

Strong breezes from SSE employed beating up to Mapafuero at noon the middle of the Island bore SE distance about 5 leagues

33.17
81.00

1830 Thursday July 29 th	Strong winds from SE at 6 PM finished stowing down oil at 9 AM landed with three boats on Mapafuero after noon at noon the middle of the Island bore South distance about 14 leagues	33
Friday 30 th	Employ'd getting off wood succeeded in getting off three boat loads by 5 PM middle part lying off and on latter part getting off wood at noon the middle of the Island bore South distance one league	33 40 80 23
Saturday 31 st	Moderate winds from SE and cloudy at 5 PM the boats came on board after having procured in all 8 loads of wood and 80 fish made sail and steered away to the Westward middle part light breezes from South latter part from SW at 10 AM tacked to the SSE —	
	Latitude by Acct. 33° 20' S Longitude by Acct. 81° 10' W	
Sunday August 1 st	First part light breezes from SW steered to the SE and wind at 5 PM Mapafuero bore East per Compass distance about 8 leagues middle and latter parts light breezes from SW & W steered to the Southward	
	Latitude Observed 34° 21' S Longitude by Acct. 80° 51' W	
Monday 2 ^d	First part light breezes from SW & S steered to the South & East middle part Calm latter part light breezes from WSW and foggy steered South	
	Latitude Observed 35° 34' S Longitude by Acct. 80° 37'	
Tuesday 3 ^d	First part moderate breezes from WSW middle part strong breeze from West latter part strong winds from WNW and thick weather steered South	
	Latitude Observed 37° 49' S Longitude by Acct. 81° 18' W	
Wednesday 4 th	First and middle parts strong breezes from WNW and cloudy latter part fresh breezes from SW	
	Latitude Observed 40° 19' S Longitude by Acct. 81° 42' W	

1830
Thursday
August
5th

Moderate winds from SSW to South at 9 A.M. tacked to the Westward at 2 P.M. tacked to the Eastward at 4 A.M. tacked to the Westward

Latitude Observed 40° 47' S
Longitude by Acct. 81° 42' W

Friday
6th

First and middle parts moderate breezes from South steered to the Westward latter part Calm

Latitude Observed 40° 36' S
Longitude by Acct. 82° 54' W

Saturday
7th

Commences light airs from North and cloudy middle and latter parts strong gales and a high sea steered South till 4 A.M. then S.E. till noon

Latitude by Acct. 42° 49' S
Longitude by Acct. 83° 14' W

Sunday
8th

First part strong gales from N.W. and cloudy middle part from S.W. latter part strong breezes from South and cloudy

Latitude Observed 44° 17' S
Longitude by Acct. 82° 42' W

Monday
9th

First part light breezes from S.E. at 10 A.M. tacked to the S.W. middle part light breezes from S.E. latter part from East and a high swell from the Southward

Latitude ~~Observed~~ by Acct. 44° 45' S
Longitude by Acct. 83° 08' W

Tuesday
10th

First part light breezes from S.E. and cloudy middle and latter parts strong breezes from S.E. with a high swell from S.S.W. steered S.E.

Latitude ~~Observed~~ by Acct. 46° 45' S
Longitude by Acct. 83° 25' W

Wednesday
11th

Strong winds from N.E. and thick rainy weather steered S.E.

Latitude by Acct. 49° 37' S
Longitude by Acct. 84° 03' W

1830

- Thursday August 12th First part strong winds from N. E steered S S E
Middle part heavy gales lay to hauled to ^{the} Eastward
latter part moderate winds from N W steered
S S E Latitude by Ac^t 51° 27 S
Longitude by Ac^t 84° 3 W
- Friday 13th Commences moderate winds from North middle
and latter parts strong breezes from N E and
thick foggy weather steered S S E till 8 AM and
S E till noon Latitude by Ac^t 53° 55 S
Longitude by Ac^t 83° 54 W
- Saturday 14th Strong winds from N E and foggy steered S E
Latitude Observed - 55° 29 S
Longitude by Ac^t 82° 40 W
- Sunday 15th First part fresh fresh breezes from East and foggy
middle part heavy gales and a high sea at 9 AM
have to und Main topsail and fore & mizen staysails
at 9 AM set Main staysail foresail reefed and down
reefed Mizen topsail
Latitude Observed 56° 23 S
Longitude by Ac^t 83° 23 W
- Monday 16th First part strong winds from E S E steered to the South
middle part light airs inclining to Calm latter part
light airs from North with a high swell from East
steered E S E Latitude Observed 56° 50 S
Longitude by Ac^t 88° 50 W
- Tuesday 17th Moderate breezes from North and a high swell from
East Steered E N E E
Latitude Observed 57° 10 S
Longitude by Ac^t 81° 10 W
- Wednesday 18th Strong gales from N N W and thick weather
steered E N E Latitude by Ac^t 57° 20 S
Longitude by Ac^t 77° 44
- Thursday 19th Strong gales from N W steered E N E
Latitude Observed 57° 58 S
Longitude by Ac^t - 73° 34

1830

Friday 19th First part strong gales from NW steered NE & E
 at midnight bore to headed to the Northward
 under close reefed main top sail fore topmast and
 mizen staysails at 1/2 past 12 shipped a sea which
 stove a boat that was stowed over the topmasts
 and stove in part of the weather bulwarks
 at 11 AM lunched the starboard boat under
 which was turned up on the quarter an broke
 her in two thus ends the day blowing a heavy
 gale from NW with a high sea running
 Latitude by Act. 58° 00' S
 Longitude by Act. 70° 24' W

Saturday 20th First part heavy gales from NW by to headed to
 the Northward at midnight kept off ENE wind
 West latter part moderate winds from NNE and
 rainy
 Latitude by Act. 58° 13' S
 Longitude by Act. 68° 34' W

Sunday 21st Commences fresh breezes from NE steered to the ESE
 at 2 PM took the wind from NW (saw a ship to the
 Westward on a wind with her starboard tack on board)
 steered NNE till 5 PM then steered NE & E - from
 2 AM to noon wind baffling and thick weather
 Latitude Observed 58° 7' S
 Longitude by Act. 65° 46' W

Monday 22nd Commences moderate breezes from NW steered
 NE & N middle part calm latter moderate breezes
 from NW steered NE
 Latitude by Act. 67° 42' S
 Longitude by Act. 64° 33' W

Tuesday 23rd At noon took the wind from SW middle and latter
 parts fresh breezes from SW steered NE & N
 Latitude Observed 36° 00' S
 Longitude by barom 62° 15' W

Wednesday 24th First part moderate breezes from SW middle part
 from South latter part from SE steered NE
 Latitude Observed 55° 25' S
 Longitude by Act. 60° 10' W

1830

Thursday
August
26th

Commences moderate breezes from East steered to the Northward middle part strong winds and cloudy at midnight wore to the S E latter part moderate winds from N E at 8 AM tacked to the Northward at 10 tacked to the Eastward wind N N E

Latitude Observed 54° 59' S

Longitude by Acct 59° 50' W

Friday
27th

moderate breezes from N N E to N N W and cloudy

Latitude Observed 55° 18' S

Longitude by Acct 58° 36' W

Saturday
28th

Fresh breezes from W N W steered N N E

Latitude Observed 53° 18' S

Longitude by Acct 56° 00' W

Sunday
29th

Moderate breezes from N W to West and cloudy steered N N E -

Latitude by Acct 52° 00' S

Longitude by Acct 54° 00' W

Monday
30th

Fresh breezes from N W and S W steered N N E

Latitude Observed 50° 12' S

Tuesday
31st

Moderate breezes from N N W middle part calm steered N N E

Longitude by Acct 51° 44' W

Latitude Observed 49° 21' S

Longitude by Acct 50° 44' W

Wednesday
Septem^r
1st

First part fresh breezes from N N W middle part heavy gales from North latter part moderate breezes from S S W

Latitude Observed 48° 30' S

Longitude by Acct 49° 00' W

Thursday
2^d

Commences moderate breezes from West middle and latter parts strong breezes from S W and clear steered N N E

Latitude Observed 46° 46' S

Longitude by Acct 46° 45' W

Friday
3^d

Commences strong breezes from S W at 20 minutes past 12 took a blow which parted the fore tack & boom and carried away the fore yard middle part strong gales from S W latter part fresh breezes from West at noon finished getting up another fore yard

Latitude Observed 44° 59' S Longitude by Acct 44° 54' W

1830

Saturday

September
4thFirst and middle parts strong breezes from SW
latter part from South steered NNE

Latitude Observed 42° 26' S

Longitude by Acct. 42° 44' W

Sunday

5thFirst part fresh breeze from SSE steered N E & N
middle parts light breeze from ENE latter part from
NE at 7 A.M. tacks to the Eastward

Latitude Observed 41° 22' S

Longitude by Acct. 41° 31' W

Monday

6thFirst part strong breezes from North middle part
from NNW latter part from NW and thick weather

Latitude by Acct. 40° 45' S

Longitude by Acct. 39° 43' W

Tuesday

7th

Strong breezes from NW and thick weather steered NE & N

Latitude Observed 38° 45' S

Longitude by Acct. 37° 21' W

Wednesday

8th

Strong breezes from NNE and cloudy steered NE & N

Latitude Observed 36° 26' S

Longitude by Acct. 35° 13' W

Thursday

9th

Strong winds from NW steered NE

Latitude Observed - 34° 56'

Longitude by Acct. 33° 00'

Friday

10thCommences strong breezes from West middle part
from SW latter part from South

Latitude by Acct. Obs'd 32° 36' S

Longitude by Acct. 30° 27' W

Longitude by Lunar ☉ 28° 16' W

Saturday

11thCommences fresh breezes from SW middle part
light breezes from NE latter part baffling

Latitude Observed 30° 24' S

Longitude by Acct. 28° 35' W

Sunday

12th

light breezes and baffling steered to the Northward

Latitude Observed 29° 16' S

Longitude by Acct. 29° 20' W

Long by Lunar ☉ 29° 16' W

1830
Monday Sept. 13th Moderate breezes from North and NNE steered to the Westward
Latitude Observed 28° 35' S
Longitude by ~~photo~~ Lunar OC 30° 12' W

Tuesday 14th moderate breezes from North at 10 M tacked to the Eastward
Latitude Observed 28° 32' S
Longitude by Act. 28° 46' W

Wednesday 15th Moderate breezes from NNE steered to the Eastward
saw a ship under our lee standing to the Eastward
Latitude Observed 28° 32' S
Longitude by Act. 27° 24' W

Thursday 16th Moderate breezes from NNE steered to the NW
Latitude Observed - - 27° 35' S
Longitude by Act. - - 28° 24' W

Friday 17th Moderate breezes from North and NNW latter part rainy weather at 5 P.M. tacked to the Eastward
Latitude by Act. 27° 24' S
Longitude by Act. 27° 54' W

Saturday 18th Commences with fresh breezes from NNW with thick rainy weather at 1 A.M. took the wind from SSE latter part strong winds from SSE and clear steered North
Latitude Observed 25° 18' S
Longitude by Act. 27° 16' W

Sunday 19th Light breezes from SSE and clear steered North
Latitude Observed 22° 41' S
Longitude by Act. 27° 16' W

Monday 20th Light airs from SSE steered North
Latitude by ~~Obs.~~ 21° 18' S
Longitude by Act. 27° 16' W

Tuesday 21st Light airs fair and variable steered North
at 6 P.M. saw Martin's Vag leaving NNW but soon passed distant about 13 leagues at noon it bore WNW & W distance about 6 leagues
Latitude Observed 20° 35' S
Longitude by Act. 27° 16' W
D^r by Lunar OC 28° 22' W

1830

Wednesday

Sept. 22nd

Light breezes from East to SSE steered North at 10 AM
saw a big standing } Latitude Observed 19° 25' S
to the Southward } Longitude by Acct. 28° 35' W

Thursday
23rd

Light breezes from NE to ENE and clear steered to the North
ward } Latitude Observed 18 - 20 S
Longitude by Lunar & 29° 52' W

Friday 24th

Light breezes from NE and clear steered to the North-
ward on a wind } Latitude Observed 17° 18' S
Longitude by Lunar & 30° 38' W

Saturday
25th

Light breezes from ENE steered to the Northward on a
wind } Latitude Observed 16° 9' S
Longitude by Acct. ~~29° 0'~~

Longitude by Lunar & 31° 00' W

Sunday
26th

First and middle parts moderate breezes from NE & ENE
NE latter part fresh breezes from NE steered to the
North & west on a wind

Latitude Observed 15° 2' S
Longitude by Lunar & 31° 45' W

Monday
27th

First and middle parts fresh breezes from NE latter
part light breezes from ENE steered to the Northward

Latitude Observed 13° 45' S
Longitude by Lunar & 32° 35' W

Tuesday
28th

Fresh breezes from East steered to the NNE on a wind

Latitude Observed 11° 69' S
Longitude by Acct. 32° 25' W

Wednesday
29th

Fresh breezes from East and ESE steered NNE

Latitude Observed 10° 23' S
Longitude by Lunar & Antares 31° 50' W

Thursday
30th

Fresh breezes from ESE and clear steered NNE at noon
saw an hermaphrodite big standing to the Westward

Latitude Observed 8 - 20 S
Longitude by Lunar & Antares 31° 43' W

Friday
Oct. 1st

Fresh breezes from ESE steered NNE

Latitude Observed 5 - 52 S
Longitude by Acct. 31° 45' W

1830
Saturday 3rd Fresh breezes from ESE steered NNE till 8 AM
latter part steered NW
Latitude Observed 3° 39 S
Longitude by Act. 32° 00 W

Sunday 4th Fresh breezes from ESE to SE steered WSW till 6 PM
then lay by till 11 PM when we made sail and steered
NNW
Latitude Observed 2° 22 S
Longitude by Act. 32° 58 W
D. by Lunar & Aquilae. 33° 38 W

Monday 5th Moderate breezes from SE and clear steered NNW
Latitude Observed 0° 44 S
Longitude by Act. 34° 38 W

Tuesday 6th Light breezes from SSE and cloudy steered NNW
Stop here
Latitude Observed 0° 35 N
Longitude by Act. 35° 23 W

Wednesday 7th First part light breezes from SSE and cloudy middle
part light breezes from SSW with squalls of rain latter
part light breezes from South and clear steered NNW
till 8 AM and NW by N till noon
Latitude Observed 1° 39 N
Longitude by Act. 36° 10 W

Thursday 8th Light breezes from South and SE and clear steered NNW
Latitude Observed 2° 47 N
Longitude by Act. 37° 00 W

Friday 9th Light breezes from SE and clear steered NW by N
Latitude Observed 3° 49 N
Longitude by Act. 37° 45 W

Saturday 10th Light breezes from SE steered NW by N
Latitude Observed 4° 44 N
Longitude by Act. 38° 10 W

Sunday 11th First part baffling middle and latter parts light airs from
NE steered NW
Latitude Observed 5° 21 N
Longitude by Lunar & ☉ 38° 38 W

Monday 12th Light breezes from NNE steered NW
Latitude Observed 6° 11 N
Longitude by Act. 39° 20 W

1830

Tuesday
Oct 12thFirst part light breezes from NNE middle and
latter part calm

Latitude observed 6° 31' N

Longitude by Ac. 59° 40' W

Wednesday
13thLight breezes from SSE to East steered NW with a
strong northerly current

Latitude observed 7° 16' N

Longitude by Ac. 40° 10' W

Thursday
14th

Light breezes from East steered NW

Latitude observed 8° 21' N

Longitude by Ac. 40° 40' W

Friday 15thLight breezes and variable steered NW latter
part squally with
rain

Latitude observed 9° 27' N

Longitude by Ac. 41° 50' W

Saturday
16thStrong winds from NE and squally with showers
of rain steered NW

Latitude observed 10° 55' N

Longitude by Ac. 43° 20' W

Sunday
17th

Strong trades and passing clouds steered NW

Latitude observed 13° 2' N

Longitude by Ac. 45° 30' W

Monday
18th

Strong trades and passing clouds steered NW

Latitude observed 14° 48' N

Longitude by Ac. 47° 20' W

Tuesday
19thStrong trades and cloudy steered NW at 11 A.M.
saw a big steering West

Latitude observed 16° 41' N.

Longitude by Ac. 49° 17' W

Wednesday
20th

Strong trades and passing clouds steered NW

Latitude observed 18° 31' N

Longitude by Ac. 51° 13' W

Thursday
21st

Strong trades and passing clouds steered NW

Latitude observed 20° 14' N

Longitude by Ac. 53° 08' W

Friday
22nd

Strong trades and passing clouds steered NW

Latitude observed 21° 57' N

Longitude by lunar & 60° 37' W

1890
 Saturday Oct 13th First and middle parts strong trades and passing clouds latter part moderate steered N N W
 Latitude Observed 24° 32' N
 Longitude by Lunar ☉ 62° 15' W

Sunday 24th Moderate trades and clear steered N N W
 Latitude Observed 26° 30' N
 Longitude by Lunar ☉ 64° 00' W

Monday 25th Fresh breezes from N E to N N E and squally steered to the North West
 Latitude Observed 27° 40'
 Longitude by Lunar ☉ 65° 18' W

Tuesday 26th Strong breezes from N N E and a high sea steered to the North and West at 11 AM spoke the schooner Providence of Brixham 9 days from Bealades bound to St. Johns New Brunswick
 Latitude Observed 28° 24' N
 Longitude by Acct. 66° 32' W

Wednesday 27th Strong winds from N N E and N E and squally steered to the North West on a wind at 1 PM an English brig passed a head of us standing to the S W
 Latitude Observed 29° 35' N
 Longitude by Acct. 68° 02' W

Thursday 28th Fresh breezes from N N E and N E steered to the North West
 Latitude Observed 30° 36' N
 Longitude by Acct. 69° 35' W

Friday 29th Moderate winds from N E and North steered to the Westward
 Latitude Observed 30° 58' N
 Longitude by Acct. 70° 20' W

Saturday 30th Commenced light airs from N E at 6 PM took a breeze from N W at 4 AM thickened ship wind a N E latter parts light winds from N E
 Latitude Observed 31° 38' N
 Longitude of Lunar brought forward
 To noon 70° 9' W
 at 9 PM determined the longitude by a lunar observation of star Aquilae moon & star Aldebaran the

Sunday 31st Fresh breezes from N E & E steered to the North & West at 4 PM saw a bark standing to the Westward at 11 AM saw a brig standing to the SSW at 4 AM saw a brig standing to the SSW
 Latitude Observed 33° 28' N
 Longitude by Acct. 71° 10' W

1850

Monday
November 1stModerate breezes from N E & E at 10 AM
it halled out Part latter part to S E

Latitude Observed 34. 53 N

Longitude by Lat - 71. 25 W

Tuesday
2ndModerate breezes from S S E to S S W steered
S W

Latitude Observed 36. 24 N

Longitude by Lat. 72. 00 W

Wednesday
3rdLight breezes from the Southward steered N W
and North at 2 AM shot out of the Gulf stream

Latitude Observed 59. 45 N

Longitude by Lat. 72. 00 W

Thursday
4thCommenced light breezes from South at 8 AM
took the ovoid from S W in a squall at 10 AM

sounded no bottom with 100 fathoms of line and

at W N W latter part strong gales from N W
S W

Latitude Observed 39. 10 N

Longitude by Act. - 71. 35 W

Friday
5thCommenced strong winds from W N W saw two fine
topsail schooners and one ship standing on the southern
tack between noon & 5 AM. at 4 AM sounded no

bottom with 120 fathoms line at 8 AM sounded

57 fathoms green mud and ^{white} with some ^{at} and midnight

sounded 45 fathoms soft mud & black specks at 4

AM sounded 35 fathoms green mud mixed with

fine sand at 5 AM sounded 52 fathoms fine

white sand and some black specks at 8 AM sounded

30 fathoms coarse black white and yellow sand and

stones at 10 AM sounded 22 fathoms black white

and yellow sand at 11 AM made Nomans-land

bearing N E by compass distance 4 leagues

at 15 minutes before 12 took off shore wind

during the ^{day} ~~night~~ from W N W to N E & N

headed up N W till midnight at N E & till 2 AM

N E & N till no took off

Latitude Observed 41. 8 N

Nomans land bearing N E by compass distance
about 3 leagues

1850

Saturday Novem^r 6th Commences moderate breeze
from S W by N at 10 AM tacked in shore at 2 PM took
a pilot on board from Noman land the Island bearing
N E by N middle part light breezes from North
latter part fresh breezes from S E at 11 AM the light
house on dark point bore North distance about 1 league

Franklin

case, I mean,
me young-
back-a-day!

right,

once,
day!

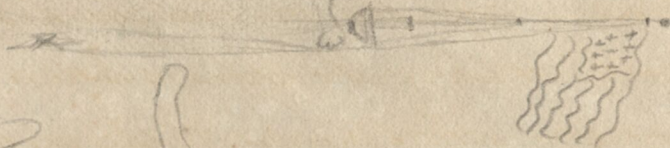
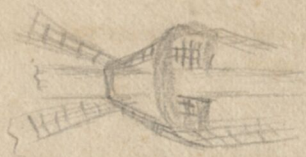
He shall escape, triumphant from the flame,
Of the same his lustre and his worth the same;
Confess'd shall shine to suns and angels here,
Approved, distinguish'd, near the eternal throne.

Sunder Boop! Sunder!!!



1850
 Saturday
 from N.W.
 a pilot on
 N.E. & N.
 latter part
 house on San

George Henry Adams
 April 25 1850



Johnny Dew



Johnny Dew



David Lee Mader



Stare by my heart, I find
 him in when his "breath"



Ol. 25. 26. 27.

Now Some

When a poor little maid ^{feels} ~~finds~~ her senses astray,
Cannot sleep on her pillow, nor rest all the day,
Sasa form still pursue her, do all that she ease,
And this form should be that of a handsome young-^{man,}
Sly neighbours will whisper then, good lack-a-day!
The poor little maid's in a very bad way.

When of her old friends she begins to grow shy,
When she speaks very seldom, and speaks with a sigh,
When the witty bruiser, she appears like a duncie,
And folks wonder what's come to the girl all at once,
Sly neighbours will whisper then, good lack-a-day!
The poor little maid's in a very bad way.

Charity

Three loving sisters, of one heavenly parent born,
Religion brighten, and the church adorn—
The eldest faith, with revelations eye,
Thro' reason's shades the realms of bliss descends,
Brings heaven in realizing prospect home,
And antedates the happiness to come!
The second, Hope, with life bestowing smile,
Lightens each moe, and softens human toil,
Bidding the thought-dejected heart ascend
To that blest place where every care shall end,
The youngest Charity—a seraph ~~great~~ guest!
With clement goodness warms the social breast;
Her boundless view and comprehensive mind
Sees and pursues the woe of humankind;
And taught to emulate the throne above,
Grasps all creation in the bonds of love.
Yet two of these, tho' daughters of the sky,
Boast short duration and are born to die;
For faith shall end in vision, hope in joy,
While charity, immortal and divine sublime,
Shall mock the darts of death, and wreck of time.
When nature sinks, herself the prey of fire,

And all the monuments of art expose—
She shall emerge, triumphant from the flame,
Of the same her lustre and her worth the same;
Conspic'd. shall shine to saints and Angels here,
Approved, distinguish'd, near the eternal throne.

Angel Visits by M^{rs} Hemans

Are ye forever to your skies departed?

Oh! will ye visit this dim world no more?

Ye whose bright wings a solemn splendour darted.

Thro' Eden's fresh and flowering shades of yore?

Now are the fountains dried on that sweet spot,

And ye - our faded earth beholds you not!

Yet, by your shining eyes not all forsaken.

Man wandered from his paradise away;

Ye, from forgetfulness his heart to waken,

Come down, high guests! in many a latter day,

And with the Patriarchs under vine or oak,

Midst moon-tide calm or hush of evening spoke

From you the veil of midnight darkness rending,

Came the rich mysteries to the sleeper's eye,

That saw your hosts ascending and descending,

On those bright steps between the earth and sky;

Trembling he woke and lov'd o'er glory's trace,

And worshipp'd awe-struck, in that ^{holy} ~~ful~~ place.

By Sheba's brook ye pass'd, such radiance wearing,

No mortal vision might but ill endure;

Along the stream the living chariot bearing,

With its high crystal arch intensely pure?

And the dread rushing of your wings that hour,

Was like the noise of water in their power.

But in the Olive-Mount, by night appearing,

Midst the dim leaves your holiest work was done! -

Whose was the voice that came divinely cheering,

Brought with the breath of God to aid his Son?

Haply for those that on the moon-lit plains

Wafted good tidings unto Syrian swains.

Yet one more task was yours! - your heavenly dwelling

Yet left, and by the unscaled sepulchral stone

In glorious raiment sat; the weepers telling,

That he they sought had triumphed, and was gone!

Monday April the 21st 1828 squally weather with
much rain

Now have you left to us the brighter shore,
Your presence lights the lonely groves no more!
But may ye not, unseen, around us hover,
With gentle promptings and sweet influences yet?
Though the fresh glory of those days be o'er,
When, midst the palm-trees man your footsteps met?
Are ye not near when faith and hope rise high,
When love, by strength, o'ermasters agony?
Are ye not near, when sorrow unrepining,
Yields up life's treasures unto him who gave?
When martyrs, all things for his sake resigning,
Lead on the march of death, serenely brave?
Dreams! but a deeper thought our souls may fill—
One, one is near—a spirit holier still!

“See where fame's pictured band,
In hues ethereal glides along;
O! mark the transitory throng!
Now they dazzle;—now they die;
Instant flit from light to shade.
Stamp the fair forms for bright futurity—
O! catch them ere they fade!”

Alexander - Lt. 0
Aurora Lt..
Almeida Edgerton.. 0

Baltic Lt. " +
Barkley - Capt Barrot " 0
Barkley Capt Borney "

Comadore Decatur N D..
Constitution Lt. " +

D

Enterprise Lt. " "
Eagle-on Banks "
Euphrates " +

Frederick Augustus - N. Port " 0
Frances N B "
Friends "

Golconda "
George & Susan

H

P

John Palmer London "

H

Leonides ^{at} Bristol 110
Logan V.B. "
Loper Vt. "
Lydia Vt. 110

May Flower - of Plymouth 11
Minerva Smith & B 11
Brig Minerva & B 11
Eta Comet - Capt Gibbs Cove of M Hogan Valparaiso 11 &
Mary Mitchell

N

Orion - F.H. - 11

Phoenix & B 11 0
Pacific & B 11
Phoebe Ann & B 11
Pacific of Halifax 11 0
Plover Bay N.T. 11

L

Roscoe & B 11
Rockman & B 11 0

Whitaker August 10th & B

Constitution Sept 20 N.T.

Chalco August 20 & B

Frederick August 27 & B

24.50

15.50

7.00

16.50

Sarah St. 11+
Statira St. 11+
Swift & B 11
Stanton X

Thomas S Russell - care of Huth - Port of Lombardy Valpa ^{Lease}
Cash of Capt Gardner - - - \$50-00
5 fathoms cloth - - -
paid Lewis still for Ship \$11-

U

Pennary - 13th 3 lbs 6
19th 4 1/2 9

Victory - & B 11

Wm Rock & B 11+
Wilmington & Liverpool Packet 11+
Wm & Eliza 11

Young Phoenix & B 11

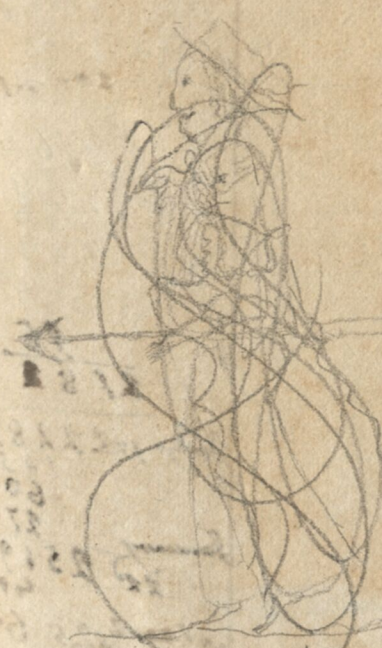
~~5 1 11 15~~
~~11 11 11 11~~

In the 9th of May 1819 King Tamaqua
 Died in November the same year the
 natives burnt their Gods

A Shearmans Act of Almanacks

February 1829	sold one a	\$ 3.00
March 31st	3 a	9.00
		<hr/> 12.00

1827-	N Bedford	400
July 20th	Howard St	250-
August 25	Independence St B	700
	Gorges Newmarket	700
23-	Menden Edgworth	1000
Sept 1-	Appl N E	2500
	Loan	1050
	Clarkson St	2500
	Baltic	1700
	Mercury N B	1600
	Rose N E	1400
1st	Swift N E	2250
Sept 28-	Lydia N E	1800
	Barkley St B	1600
17-	Sarah St	3200
Sept 2-	Iris N B	1400
	Hapell B	800
	Alexander N E	1550
	Game N E	1000
July 4th	Forest St	400
August 1st	Bristow St	400
	Logan St	1500
	Washington St	500
25th	Lynn St B	1950
17	Windsor St	2250



"Hoping" by Jesus!!!

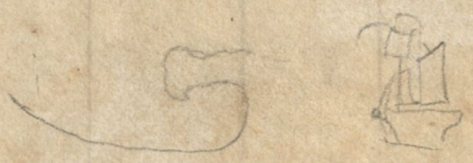
Nantucket, Massachusetts
April 25th 1850, Sunday



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